

Atala®

E-BIKE 2020



Atala WHISTLE



BOSCH

SHIMANO

YAMAHA

FAZUA

AVANT

AVANT age

ECOlogic

E BIKE 2020

Atala si è dedicata a studi approfonditi del mondo eBike dal lontano 2008, analizzando nei minimi dettagli l'integrazione tra i kit elettrici, la componentistica all'avanguardia e il design con un solo obiettivo: soddisfare le esigenze di tutti gli utenti.

Per la stagione 2020, Atala propone una gamma sempre più completa di eBike che spaziano dalle eUrban alle eMtb da enduro, introducendo una nuova categoria per un utilizzo gravel. Alloy è una eGravel veloce e resistente per viaggiare su strada e fuoristrada. L'elevata adattabilità, versatilità e robustezza la rendono perfetta per qualsiasi terreno e superficie. L'assistenza elettrica Fazua, aiuta a conquistare qualsiasi percorso.

Club è la nuova eFolding della gamma 2020 Atala. Pieghevole con il telaio in alluminio è pensata sia per il commuting urbano sia per veloci gite fuori porta. Sviluppata per essere compatta e leggera, è velocissima da aprire e chiudere e facilmente trasportabile sui mezzi pubblici.

Oltre ai brand Atala e Whistle, il Gruppo ingegnerizza le proprie eBike con il marchio Umberto Dei: Audere è l'eBike dalle linee distintive, eleganti e retrò che rispecchiano tradizione, componenti e dettagli, in chiave moderna. Per quanto riguarda le componenti elettriche, Atala si avvale della partnership con i migliori produttori mondiali di kit elettrici: Bosch, Shimano, Yamaha.

Dal 2017, il dipartimento Ricerca e Sviluppo di Atala, in collaborazione con i principali leader di fornitori di kit elettrici, ha sviluppato due kit a motore centrale, AM 80 e AM 80 Agile e EcoLogic, la gamma di motore al mozzo. Osare è quindi la parola chiave per Atala: proporre innovazioni, rompere gli schemi, nel rispetto della forte tradizione che ci contraddistingue.

Atala has devoted itself to in-dept studies of the eBike world since 2008, developing the integration between electrical kit, high level components and design with a common goal: satisfy all users needs.

For 2020 season, Atala proposes a more complete range from eUrban till eEnduro introducing a new family, the eGravel. Alloy is a fast and durable eGravel to travel on and off road. High adaptability, versatility, and ruggedness make it a perfect performer on any sort of terrain and surfaces. The clever Fazua electric system helps to conquer any kind of route.

Club is the new eFolding of the Atala 2020 range. Foldable with an aluminum frame, it is designed both for urban commuting and for quick trips out of town. Developed to be compact and light, it is very fast to open and close and easily transportable on public transport.

In addition to the Atala and Whistle brands, the Group engineers its own eBikes with the Umberto Dei brand: Audere is the eBike with distinctive, elegant and retro lines that reflect the best of traditions, components and details, but in a modern key. As for the electrical components, Atala makes use of the partnership with the best world producers of electric kits: Bosch, Shimano, Yamaha.

From 2017, Atala's Research and Development department, in collaboration with leading electrical kit suppliers, has developed two mid-engine kits, AM 80 and AM 80 Agile and EcoLogic, the hub motor range.

"To dare" is therefore the key word for Atala 2019 eBike line up: introducing innovations, breaking the rules while respecting its strong tradition.

WE ARE ATALA

E ENDURO
E ALL MOUNTAIN
E TRAIL
E GRAVEL
E ROAD
E TREKKING
E URBAN

NORMATIVA EUROPEA EUROPEAN REGULATION

La Normativa Europea EN15194 nomina le eBike E.P.A.C, Electrically Power Assisted Cycle. Da tale normativa è estrapolato l'Art. 50 del Codice della Strada che contempla le eBike come velocipedi:

"I velocipedi sono i veicoli con due o più ruote funzionanti a propulsione esclusivamente muscolare, per mezzo di pedali o di analoghi dispositivi, azionati dalle persone che si trovano sul veicolo; sono altresì considerati velocipedi le biciclette a pedalata assistita, dotate di un motore ausiliario elettrico avente potenza nominale continua massima di 0,25 kW cioè 250 W la cui alimentazione è progressivamente ridotta ed infine interrotta quando il veicolo raggiunge i 25 km/h o prima se il ciclista smette di pedalare."

Essendo classificate come velocipedi, le eBike sono utilizzabili senza necessità di immatricolazione, assicurazione, targa, patentino, oltre a poterle utilizzare tranquillamente sulle piste ciclabili

The European Road Regulation EN15194 establishes that eBikes are called also E.P.A.C, Electrically Power Assisted Cycle:

"This European Standard is intended to cover electrically power assisted cycles of a type which have a maximum continuous rated power of 0,25 kW, of which the output is progressively reduced and finally cut off as the vehicle reaches a speed of 25 km/h, or sooner, if the cyclist stops pedalling."

As they are bicycles, eBikes can be used without any registration, insurance, licence plate and driving licence and they can be used on bicycle lanes.

E ENDURO

Pedalaro fino alla cima e attaccare velocemente le discese più tecniche alla massima velocità. Le nostre eEnduro sono costruite per le competizioni, ma grazie alle robuste sospensioni, sono agili e divertenti anche sui sentieri vicino a casa.

Ride to the top and quickly attack the most technical descents at maximum speed. Our eMtb's are built for E-Enduro competitions but thanks to the sturdy suspensions, they are agile and fun even on trails near home. Benefit from a finely balanced system that delivers maximum performance for a sporty riding style.



E ALL MOUNTAIN

Rocce, radici, alta quota, flow e risparmio della batteria, divertimento assicurato fino alla fine del percorso.

Rocks, roots, speed, high altitude, flow and battery saving to get to the end of the trail with fun. delivers maximum performance for a sporty riding style.



E TRAIL

Percorsi sterrati, salite da affrontare con agilità, discese impegnative. Le nostre eMtb hardtail e full suspended sono perfette per affrontare ogni tipo di trail.

Dirt paths, agility climbs, demanding descents. Our hardtail and full suspended eMtb's are perfect for all types of trails.



E GRAVEL

Scegliere i tuoi itinerari senza doverli pianificare, affrontando sia sentieri off-road sia lunghi tratti di asfalto, è possibile con una gravel eBike. Ideale per viaggi avventurosi e perfettamente performante anche in città, la gravel è agile, affidabile e confortevole.

With a gravel is possible to choose your own routes without planning them, tackle both off-road trails and long stretches of asphalt. Ideal for adventurous trips and perfectly performing even in the city, the gravel is agile, reliable and comfortable.



E ROAD

Le nuovissime eRoad con telaio in alluminio e carbonio hanno kit elettrico Fazua per dominare la strada, per affrontare ripide pendenze con minor sforzo.

The newest eRoad with carbon and aluminium frame is ePowered by Fazua to conquer the road, to face high slopes with less effort.



E TREKKING

Stare a contatto con la natura, esplorare, scoprire, combinando il relax con l'esercizio fisico. Solamente la tua eBike rende ogni viaggio più piacevole.

Being surrounded by nature, discover, explore, combining relax with exercise. Your eBike makes every journey more pleasant.



E URBAN

Spostarsi velocemente in città è sempre più difficile: strade intasate, metro affollatissime, treni in ritardo fanno ormai parte del passato. L'eBike ti permette questo e molto altro, diventando parte integrante della mobilità urbana.

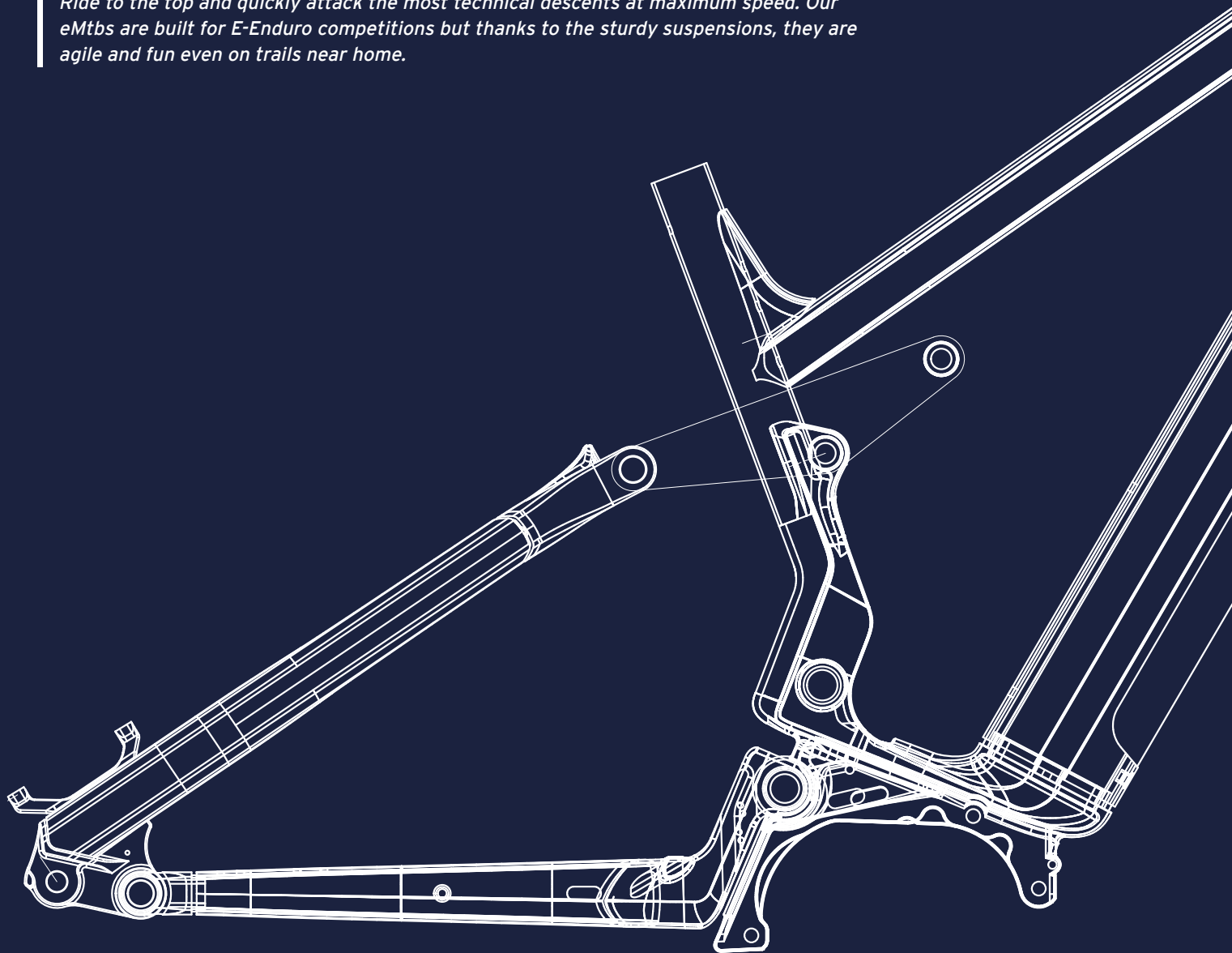
Moving quickly in the city is more and more difficult: congested streets, stuffy subways, train delays. Not any more. The eBike makes commuting easier, becoming an essential part of urban mobility.

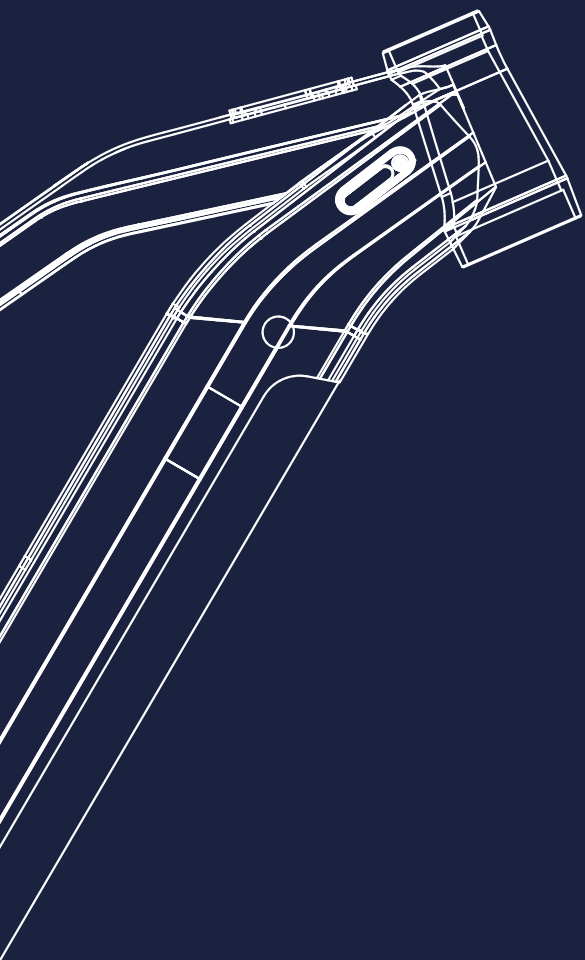


E ENDURO

Pedalare fino alla cima e attaccare velocemente le discese più tecniche alla massima velocità. Le nostre eEnduro sono costruite per le competizioni, ma grazie alle robuste sospensioni, sono agili e divertenti anche sui sentieri vicino a casa.

Ride to the top and quickly attack the most technical descents at maximum speed. Our eMtb's are built for E-Enduro competitions but thanks to the sturdy suspensions, they are agile and fun even on trails near home.





B-RUSH ENDURO SLS

I TECHNOLOGIES

Estetica, funzionalità e prestazioni. Massimo controllo in discesa grazie alla geometria raccolta, pedalabilità in salita assicurata dall'assistenza elettrica. Il rocker di fissaggio di tipo Trunion dell'ammortizzatore consente una migliore sovrapposizione degli steli e l'ottimizzazione dell'idraulica per garantire un grip superiore della ruota posteriore.

Aesthetics, functionality and performance. Maximum downhill control thanks to the collected geometry, uphill pedaling guaranteed by electrical assistance. The Trunion-type rocker of the shock absorber allows a better overlapping of the stems and the optimization of the hydraulic system to ensure a superior grip of the rear wheel.

GRAVITY REMOVABLE BATTERY



La batteria è facilmente removibile dal basso liberando lo spazio per il portaborraccia. Uno schermo protettivo in polipropilene protegge il telaio da sassi e fango.

The battery is easily removable from below, freeing up space for the bottle cage. A protective polypropylene screen protects the frame from stones and mud.

INTERNAL ROUTING TECHNOLOGY



Tutti i cavi e i fili all'interno del carro posteriore, creando un telaio dall'aspetto pulito e elegante.

Creates a clean looking bike by routing all cables and wires inside the chain stay.

SHOCK SHIELD



Scudo anti urto che protegge l'ammortizzatore, il motore, il telaio e la batteria da acqua, polvere, fango e detriti.

Shock shield that protects the shock absorber, the engine, the frame and the battery from water, dust, mud and debris.

REVERSE SHOCK



Montaggio invertito dell'ammortizzatore con lo scopo di migliorare il bilanciamento dei pesi della bici e garantire una migliore guidabilità.

Reverse shock absorber with the aim of improving the balance of the bike's weights, guaranteeing a better bike handling.

SOSPENSIONE A 4 BARRE BAR SUSPENSION



INTERFACCIA FORGIATA CON TECNOLOGIA 3D GRAVITY CASTING INTEGRATED INTERFACE



PERNO PASSANTE BOOST BOOST ETHRU AXLE



BATTERIA INTEGRATA AL TELAIO BATTERY INSIDE THE DOWNTUBE



RUOTE 29" 29" WHEELS



150MM DI ESCURSIONE 150MM OF TRAVEL



1 FORCELLA FACTORY FOX

Gli steli dorati sono la caratteristica della linea Factory. Dettaglio non solo estetico, ma è un processo di lavorazione che riveste con un film di disolfuro di molibdeno, per ridurre gli attriti, aumentare la scorrevolezza e più resistenza alle abrasioni.

The golden colored stems are the characteristic of Factory line. It is not solely aesthetic, but represents a manufacturing process that covers the stems with a molybdenum disulfide film, with the aim of reducing friction, increasing smoothness and offering greater resistance to abrasion.

2 RUOTE XT

Canale interno da 30 mm per ospitare coperture di dimensioni maggiorate riducendo le deformazioni della carcassa. Cerchio con offset per garantire il bilanciamento delle forze.

30 mm internal width to assemble bigger tyres, reducing ply deformations. Offset rim to ensure stress balance. aim of reducing friction, increasing smoothness and offering greater resistance to abrasion.

3 DROPPER TELESOPICO RACE FACE

Soluzione economica ma solida. Un sistema di smorzamento sigillato avvolto in alluminio 7075 lo rende leggero e in grado di sopportare i colpi. Passaggio dei cavi interno con il design del telaio.

A budget friendly but solid option. A sealed damping system wrapped in 7075 aluminium makes for a lightweight dropper that can take the hits. Internal cable routing compatible for modern frame design.

WHISTLE

B-RUSH ENDURO SLS



PERFORMANCE CX CRUISE

POWERTUBE 625

KIOX

12S



FRAME Alu, 29", hydroformed, integrated battery, tapered, Rear travel 150 mm, 12x148 mm, Gravity casting interface

FORK Fox 36 Float Factory, 160 mm, FIT4, 15x110 mm, Air, Tapered, 3Pos-Adj, Kashima, E-Bike chassis

REAR SHOCK Fox Float DPX2 Performance, EVOL, LV, 3Pos, 205x65 mm

HEADSET FSA No.57E tapered 1"1/2

CRANKSET Miche Black Box, 34T

REAR DERAILLEUR Shimano XT RD-M8100 SGS, Shadow Plus

SHIFTERS LEVERS Shimano XT SL-M8100 Rapidfire-Plus, 12s

BRAKES Shimano XT BR-M8120, Four piston, Rotor SM-MT800 203 mm/203 mm

CASSETTE Shimano CS-M7100 12s 10/51

PEDALS Alu MTB Full

WHEELS Shimano XT WH-M8120

STEM Race Face Chester, 40 mm, Bar bore 35 mm

HANDLEBAR Race Face Chester, 780 mm

SEATPOST Race Face Aeffect R, 31,6 mm, remote

SADDLE Fizik Taiga

TYRES Schwalbe Hans Dampf, 29"x2,4"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 625 Horizontal, frametype, weight 3,5 kg

CHARGER TYPE 6 A

CHARGE TIME Up to 4 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY KIOX

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ANTHRACITE/BLACK/RED MATT

16" - 40 cm 0116821100

17" - 43 cm 0116821110

18" - 46 cm 0116821120

WHISTLE

B-RUSH ENDURO SL



PERFORMANCE CX CRUISE

POWERTUBE 625

PURION

29 12S



FRAME Alu, 29", hydroformed, integrated battery, tapered, Rear travel 150 mm, 12x148 mm, Gravity casting interface

FORK Fox 36 Float Rhythm, 160 mm, Grip, 15x110 mm, Air, Tapered, Sweep-Adj, E-Bike chassis

REAR SHOCK Fox Float DPX2 Performance, EVOL, LV, 3Pos, 205x65 mm

HEADSET FSA No.57E tapered 1"1/2

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano XT RD-M8100 SGS, Shadow Plus

SHIFTERS LEVERS Shimano XT SL-M8100 Rapidfire-Plus, 12s

BRAKES Shimano SLX BR-M7120, Four piston, Rotor SM-RT70 203 mm/203 mm

CASSETTE Shimano CS-M7100 12s 10/51

PEDALS Alu MTB Full

WHEELS Shimano XT WH-MT620

STEM Race Face Chester, 40 mm, Bar bore 35 mm

HANDLEBAR Race Face Chester, 780 mm

SEATPOST Race Face Aeffect R, 31,6 mm, remote

SADDLE Fizik Taiga

TYRES Schwalbe Hans Dampf, 29"x2,4"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 625 Horizontal, frametype, weight 3,5 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ANTHRACITE/BLACK/RED MATT

16" - 40 cm 0116821200

17" - 43 cm 0116821210

18" - 46 cm 0116821220



B-RUSH

WHISTLE B-LYNX GEN2



PERFORMANCE CX CRUISE G2

POWERTUBE 500

PURION

10S



FRAME Alu, 27,5"+, hydroformed, integrated battery, tapered, Rear travel 160 mm, 12x148 mm, Gravity casting interface

FORK Suntour Auron35 LORC, 160 mm, 15x110 mm, Air, Tapered, Lockout

REAR SHOCK Rock Shox Super Deluxe R, Debonair, 205x60 mm

HEADSET FSA No.57B tapered 1"1/2

CRANKSET FSA, 14T

REAR DERAILLEUR Shimano Deore RD-M6000 GS, Shadow Plus

SHIFTERS LEVERS Shimano Deore SL-M6000 Rapidfire-Plus, 10s

BRAKES Shimano BR-MT400, Rotor SM-RT64 203 mm/203 mm

CASSETTE Shimano CS-HG500 10s 11/42

PEDALS Alu MTB Full

HUBS Shimano Alivio MT400, 15x110 mm/12x148 mm, CL, 32h

RIMS Rodi Tryp35, 27,5", 32h, eBike ready

STEM Kyte Alu Oversize, 35 mm

HANDLEBAR Kyte Rise Alu Oversize, 780 mm

SEATPOST KindShock E-ten, 31,6 mm

SADDLE Selle Royal Verve

TYRES Vittoria Barzo 27,5"x2,6"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,8 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 4,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 %

Turbo: 300 %

ULTRALIGHT/BLACK

16" - 41 cm 0116802300

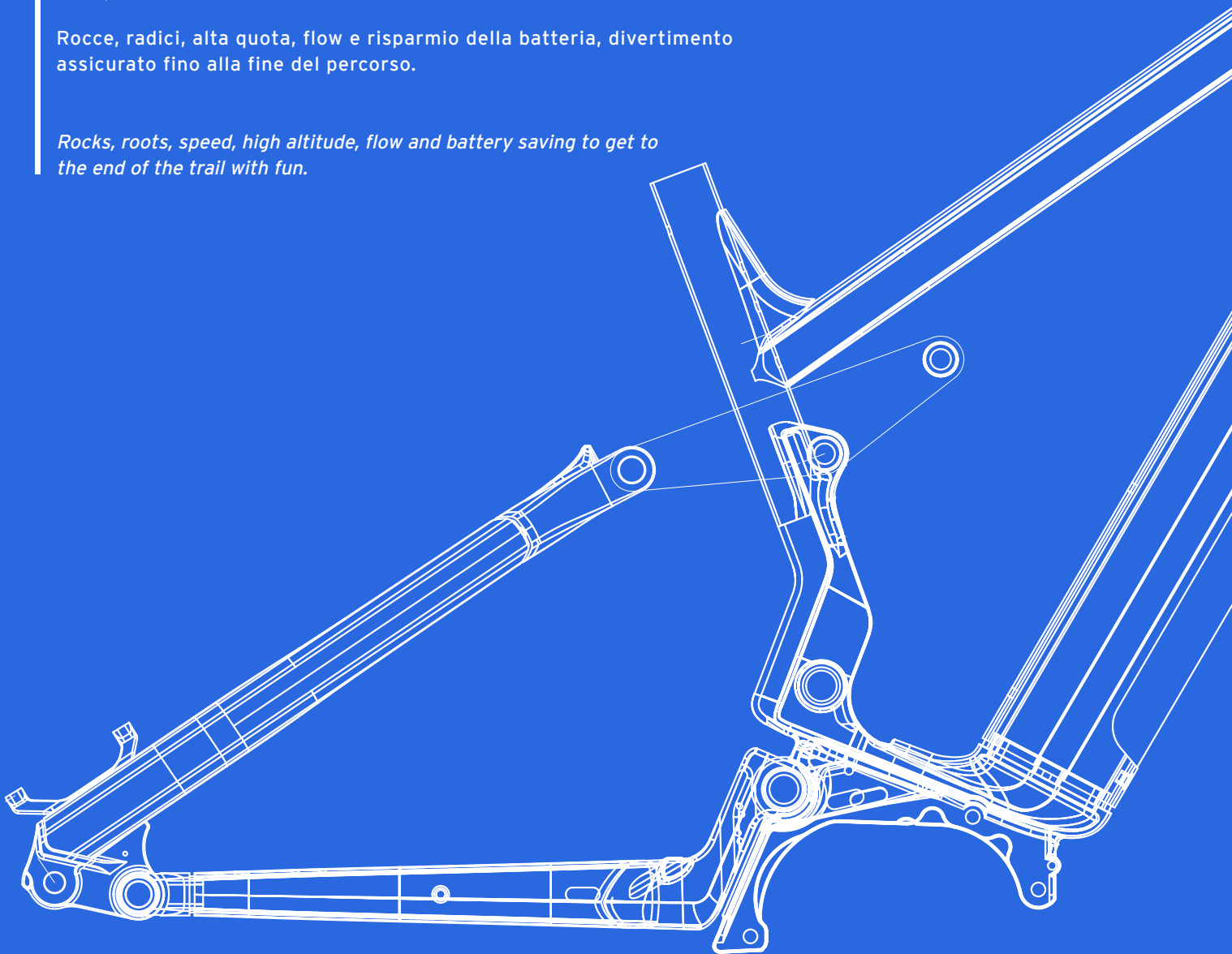
17,5" - 44 cm 0116802310

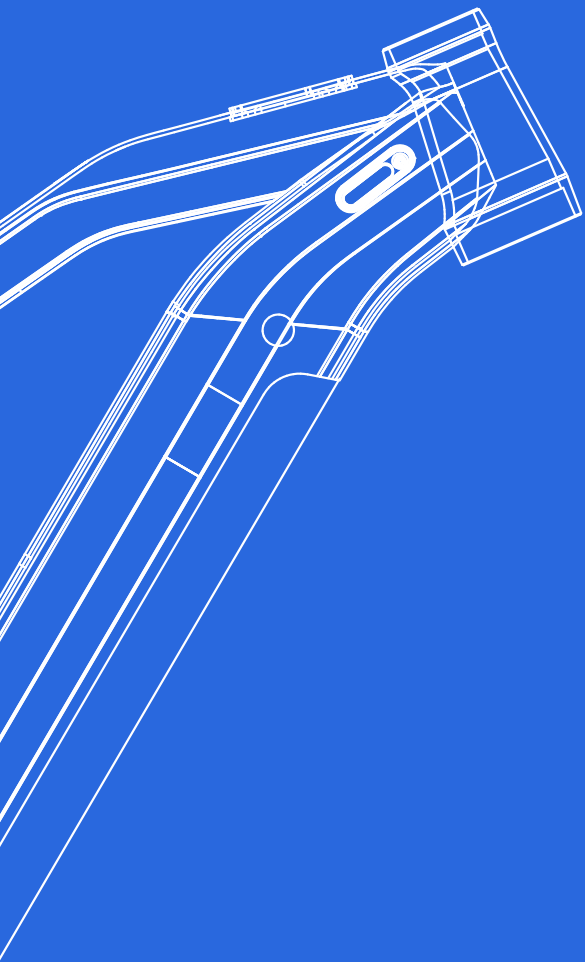
19" - 49 cm 0116802320

E ALL MOUNTAIN

Rocce, radici, alta quota, flow e risparmio della batteria, divertimento assicurato fino alla fine del percorso.

Rocks, roots, speed, high altitude, flow and battery saving to get to the end of the trail with fun.





B-RUSH ALL SLS

I TECHNOLOGIES

Salita e discesa allo stesso livello. Il telaio da All Mountain è stato progettato nelle forme e nella geometria per garantire il massimo equilibrio prestazionale, sia nella pedalabilità in salita, sia nella velocità in discesa. Meno estremo dell'enduro, permette di affrontare lunghe salite senza sforzo e discese tecniche in sicurezza.

Uphill and downhill to the same performance level. The All Mountain frame has been designed in shape and geometry to ensure maximum performance balance, both in uphill pedaling and in downhill speed. Less extreme than enduro, it allows you to tackle long climbs without effort and technical descents in safety.

GRAVITY REMOVABLE BATTERY



La batteria è facilmente removibile dal basso liberando lo spazio per il portaborraccia. Uno schermo protettivo in polipropilene protegge il telaio da sassi e fango.

The battery is easily removable from below, freeing up space for the bottle cage. A protective polypropylene screen protects the frame from stones and mud.

INTEGRATED SPEED SENSOR



Sensore integrato nel carro con magnete sul disco.

Sensor integrated in the carriage with magnet on the disc.

COOLING DRIVE PACK ARMOR



Il motore è equipaggiato con una cover protettiva, evitando il declassamento della potenza.

The engine is equipped with a protective cover, avoiding power downgrading.

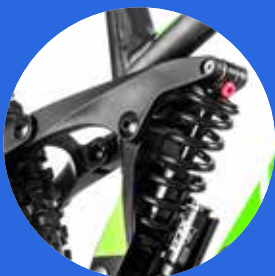
RANGE EXTENDER OPTION



Opzione di batteria da 400 Wh in più per aumentare l'autonomia di oltre il 60%.

Extra range of 400 Wh battery to increase the autonomy by over 60%.

SOSPENSIONE A 4 BARRE BAR SUSPENSION



INTERFACCIA FORGIATA CON TECNOLOGIA 3D GRAVITY CASTING INTEGRATED INTERFACE



PERNO PASSANTE BOOST BOOST ETHRU AXLE



BATTERIA INTEGRATA AL TELAIO BATTERY INSIDE THE DOWNTUBE



RUOTE 29/27,5 PLUS 29/27.5 PLUS WHEELS



150MM DI ESCURSIONE 150MM OF TRAVEL



1 FORCELLA 35 ROCK SHOX

Maggiore rigidità e precisione di guida. La molla pneumatica DebonAir™ riduce l'attrito da ogni singola parte in movimento, migliorando l'assorbimento degli urti e la risposta sotto carico e riducendo l'affaticamento del ciclista.

Added stiffness and steering precision. DebonAir™ air spring reduces friction from every single moving part, improving bump absorption and response under load, and drastically reducing rider fatigue.

2 RUOTE XT

La pinza a 4 pistoni garantisce maggiore superficie di contatto, mantenendo compatte le dimensioni. Aumento del 50% della potenza frenante e della modulabilità.

The 4-piston brake ensures greater contact surface, while maintaining compact dimensions. 50% braking power and scalability increased.

3 REAR SHOCK FOX VAN PERFORMANCE

Grazie alle regolazioni del precarico in compressione, ritorno e molla elicoidale, può essere impostato in tempo reale per il percorso, per spingere al limite con la massima sicurezza, indipendentemente dal terreno.

Featuring compression, rebound and coil spring preload adjustments, you can set it for the route at hand, letting you push every ride to the limit with the utmost confidence, no matter the terrain.

WHISTLE

B-RUSH ALL SLS



PERFORMANCE CX CRUISE

POWERTUBE 625

PURION

29 12S



FRAME Alu, 29", hydroformed, integrated battery, tapered, Rear travel 150 mm, 12x148 mm, Gravity casting interface

FORK Rock Shox 35 Gold RL, 150 mm, Maxle Lite 15x110 mm, DebonAir, Motion Control, Tapered, Lockout

REAR SHOCK Fox Van Performance, 205x65 mm

HEADSET FSA No.57E tapered 1"1/2

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano XT RD-M8100 SGS, Shadow Plus

SHIFTERS LEVERS Shimano SLX SL-M7100 Rapidfire-Plus, 12s

BRAKES Shimano BR-MT520, Four piston, Rotor SM-RT30 203 mm/203 mm

CASSETTE Shimano CS-M7100 12s 10/51

PEDALS Alu MTB Full

WHEELS Shimano XT WH-MT620

STEM Alu Oversize, 35 mm, Bar bore 31,8 mm

HANDLEBAR Rise Alu Oversize, 780 mm

SEATPOST KindShock E20i, 31,6 mm, remote

SADDLE Fizik Taiga

TYRES Schwalbe Hans Dampf, 29"x2,4"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 625 Horizontal, frametype, weight 3,5 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

BLACK/ANTHR./GREEN MATT

16" - 40 cm 0116821300

17" - 43 cm 0116821310

18" - 46 cm 0116821320

WHISTLE

B-RUSH ALL SL



PERFORMANCE CX CRUISE

POWERTUBE 625

PURION

29 12S

E ALL MOUNTAIN

**FRAME** Alu, 29", hydroformed, integrated battery, tapered, Rear travel 150 mm, 12x148 mm, Gravity casting interface**FORK** Rock Shox Recon RL, 150 mm, Maxle Lite 15x110 mm, SoloAir, Motion Control, Tapered, Lockout**REAR SHOCK** Rock Shox Deluxe Select R, Debonair, 205x65 mm**HEADSET** FSA No.57E tapered 1"1/2**CRANKSET** FSA, Miche 34T**REAR DERAILLEUR** Shimano SLX RD-M7100 SGS, Shadow Plus**SHIFTERS LEVERS** Shimano SLX SL-M7100 Rapidfire-Plus, 12s**BRAKES** Tektro HD-M745, Four piston, Rotor 203 mm/203 mm**CASSETTE** Shimano CS-M7100 12s 10/51**PEDALS** Alu MTB Full**WHEELS** Shimano XT WH-MT501**STEM** Alu Oversize, 35 mm, Bar bore 31,8 mm**HANDLEBAR** Rise Alu Oversize, 780 mm**SEATPOST** KindShock E20i, 31,6 mm, remote**SADDLE** Fizik Taiga**TYRES** Continental Trail King II, 29x2,4**MOTOR** Performance CX 36 V, 250 W**MAX TORQUE** 75 Nm**SENSOR TYPE** Torque**BATTERY** Powertube 625 Horizontal, frametype, weight 3,5 kg**CHARGER TYPE** 4 A**CHARGE TIME** Up to 5 hours**MAX ASSISTED SPEED** 25 km/h**DISPLAY** PURION**POWER** Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ORANGE/BLACK/WHITE MATT

16" - 40 cm 0116821500

17" - 43 cm 0116821510

18" - 46 cm 0116821520

WHISTLE

B-RUSH ALL S



PERFORMANCE CX CRUISE

POWERTUBE 625

PURION

29 75° 12S



FRAME Alu, 27,5"+, hydroformed, integrated battery, tapered, Rear travel 150 mm, 12x148 mm, Gravity casting interface

FORK Suntour XCR34, 140 mm, 15x110 mm, Air, Tapered, Lockout

REAR SHOCK Rock Shox Deluxe Select R, Debonair, 205x65 mm

HEADSET FSA No.57B tapered 1"1/2

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Sram SX Eagle

SHIFTERS LEVERS Sram SX Eagle Single Click Trigger, 12s

BRAKES Tektro HD-M745, Four piston, Rotor 203 mm/203 mm

CASSETTE Sram PG1210 Eagle 12s, 11/50

PEDALS Alu MTB Full

HUBS Shimano Alivio MT400, 15x110 mm/12x148 mm, CL, 32h

RIMS F: Rodi Tryp25, 25x622 - R: Rodi Tryp35, 35x584 - 32h, eBike ready

STEM Alu Oversize, 35 mm, Bar bore 31,8 mm

HANDLEBAR Rise Alu Oversize, 780 mm

SEATPOST KindShock ETEN-i, 31,6 mm, remote

SADDLE Selle Royal Sauris

TYRES Schwalbe Nobby Nic, F: 29"x2,35" - R: 27,5"x2,8"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 625 Horizontal, frametype, weight 3,5 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

BLACK/ANTHR./GREEN MATT

16" - 40 cm 0116821600

17" - 43 cm 0116821610

18" - 46 cm 0116821620

WHISTLE

B-RUSH ALL



PERFORMANCE CX CRUISE

POWERTUBE 625

PURION

9S



FRAME Alu, 27,5"+, hydroformed, integrated battery, tapered, Rear travel 150 mm, 12x148 mm, Gravity casting interface

FORK Suntour XCR34, 140 mm, 15x110 mm, Air, Tapered, Lockout

REAR SHOCK Suntour Edge R, 205x65 mm

HEADSET FSA No.57B tapered 1"1/2

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2010 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano Alivio MT400, 15x110 mm/12x148 mm, CL, 32h

RIMS Rodi Tryp35, 35x584, 32h, eBike ready

STEM Alu Oversize, 35 mm, Bar bore 31,8 mm

HANDLEBAR Rise Alu Oversize, 720 mm

SEATPOST KindShock ETEN, 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam, 27,5"x2,6"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 625 Horizontal, frametype, weight 3,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 9 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ORANGE/BLACK/WHITE MATT

16" - 40 cm 0116821700

17" - 43 cm 0116821710

18" - 46 cm 0116821720

WHISTLE SHOW

SHIMANO

⚙️ STEPS E8000

🔌 SNAKE 500

📺 SC-E8000

🚲 11S



FRAME Alu 27,5"+, hydroformed, Integrated battery, tapered, Rear travel 140 mm, 12x148 mm, Gravity casting interface

FORK Fox 34 Float Rhythm, 140 mm, 15x110 mm, Air, Tapered, Lockout

REAR SHOCK Fox Float DPS Performance EVOL, 210x55 mm

HEADSET FSA No.57E tapered 1"1/2

CRANKSET Shimano FC-E8000, 34T

REAR DERAILLEUR Shimano XT RD-M8000 GS, Shadow Plus

SHIFTERS LEVERS Shimano SLX SL-M7000 Rapidfire-Plus, 11s

BRAKES Shimano Deore BR-M6000, Rotor SM-RT64 203 mm/203 mm

CASSETTE Shimano CS-M7000 11s 11/46

PEDALS Alu MTB Full

HUBS Shimano Alivio MT400, 15x110 mm/12x148 mm, CL, 32h

RIMS Rodi Tryp35, 27,5", 32h, eBike ready

STEM Kyte Alu Oversize, 35 mm, Bar bore 31,8 mm

HANDLEBAR Kyte Rise Alu Oversize, 780

SEATPOST KindShock E20i, 31,6 mm, remote

SADDLE Selle Royal Verve

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR E8000, 36 V, 250 W

MAX TORQUE 70 Nm

SENSOR TYPE Torque

BATTERY Simplo 500 Wh, in-type

CHARGER TYPE 4 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY SC-E8000

POWER Eco: 70 %

Trail: 180 %

Boost: 300 %

YELLOW/BLACK

16,5" - 42 cm 0116804500

18" - 46 cm 0116804510

20" - 50 cm 0116804520

WHISTLE

B-RUSH PLUS GEN2



PERFORMANCE CX CRUISE GEN2

POWERTUBE 500

PURION

9S



FRAME Alu 27,5"+, hydroformed, integrated battery, tapered, Rear travel 140 mm, 12x148 mm, Gravity casting interface

FORK Suntour XCR34-Coil LOR, 130 mm, 15x110 mm, Tapered, Lockout

REAR SHOCK Suntour Unair, 185x50 mm

HEADSET FSA No.57B tapered 1"1/2

CRANKSET FSA, 16T

REAR DERAILLEUR Shimano Alivio RD-M4000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire Plus, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB Full

HUBS Shimano Alivio MT400, 15x110 mm/12x148 mm, CL, 32h

RIMS Rodi Tryp35, 27,5", 32h, eBike ready

STEM Kyte Alu Oversize, 35 mm

HANDLEBAR Kyte Rise Alu Oversize, 780 - 800 mm

SEATPOST KindShock E-Ten, 31,6 mm

SADDLE Selle Royal Sauris

TYRES Vittoria Barzo 27,5"x2,6"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,8 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

BLACK/NEON YELLOW MATT

16" - 40 cm 0116802800

17,5" - 43 cm 0116802810

19" - 49 cm 0116802820

Atala

B-XGR8 S LTD GEN2



PERFORMANCE CX CRUISE GEN2

POWERPACK 500

PURION

9S



FRAME Alu 27,5"+, hydroformed, tapered, Rear travel 140 mm, 12x148 mm, Gravity casting interface

FORK Suntour XCM34-Coil, 130 mm, 15x110 mm, Tapered, Lockout

REAR SHOCK Suntour Raidon R, 190x50 mm

HEADSET FSA No.57B tapered 1"1/2

CRANKSET FSA Dyna Drive, 14T

REAR DERAILLEUR Shimano Alivio RD-M4000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire Plus, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano Alivio MT400, 15x110 mm/12x148 mm, CL, 32h

RIMS Rodi Tryp25, 27,5", 32h, eBike ready

STEM Kyte Alu Oversize, 35 mm

HANDLEBAR Byte Alu Low Rise Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Vittoria Barzo 27,5"x2,6"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 500, frametype, weight 2,6 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

BLACK/NEON ORANGE MATT

16" - 41 cm 0115270050

17,5" - 44 cm 0115270060

19" - 49 cm 0115270070

WHISTLE

B-RUSH PLUS LTD GEN2



PERFORMANCE CX CRUISE GEN2

POWERPACK 400

PURION

9S

E ALL MOUNTAIN

**FRAME** Alu 27,5"+, hydroformed, tapered, Rear travel 140 mm, 12x148 mm, Gravity casting interface**FORK** Suntour XCR34 LOR, 130 mm, 15x110 mm, Tapered, Lockout**REAR SHOCK** Rock Shox Monarch R, 190x51 mm**HEADSET** FSA No.57E tapered 1"1/2**CRANKSET** FSA Dyna Drive, 14T**REAR DERAILLEUR** Shimano Alivio RD-M4000 SGS, Shadow**SHIFTERS LEVERS** Shimano Altus SL-M2000 Rapidfire Plus, 9s**BRAKES** Shimano BR-M315, Rotor SM-RT10 180 mm/180 mm**CASSETTE** Shimano CS-HG200 9s 11/36**PEDALS** Alu MTB Full**HUBS** Shimano Deore HB-M6010, 15x110 mm/12x148 mm, CL, 32h**RIMS** Ambrosio Kono40, 27,5", 32h, E-Bike ready**STEM** Kyte Alu Oversize, 35 mm**HANDLEBAR** Kyte Rise Alu Oversize, 780 - 800 mm**SEATPOST** Kyte Alu 31,6 mm**SADDLE** Selle Royal Sauris**TYRES** Schwalbe Rocket Ron 27,5"x2,80"**MOTOR** Performance CX 36 V, 250 W**MAX TORQUE** 75 Nm**SENSOR TYPE** Torque**BATTERY** Powerpack 400, frametype, weight 2,5 kg**CHARGER TYPE** 4 A**CHARGE TIME** Up to 3,5 hours**MAX ASSISTED SPEED** 25 km/h**DISPLAY** PURION**POWER** Eco: 50 %

Tour: 120 %

SPORT: 210 %

Turbo: 300 %

ULTRALIGHT/BLUE/GREEN MATT

16" - 41 cm 0116788000

17,5" - 44 cm 0116788010

19" - 49 cm 0116788020

Atala

B-XGR8 GEN2



PERFORMANCE CX CRUISE GEN2

POWERPACK 400

PURION

9S



FRAME Alu 27,5"+, hydroformed, tapered, Rear travel 140 mm, 12x148 mm, Gravity casting interface

FORK Suntour XCR32 RL-Coil, 120 mm, Tapered, Lockout

REAR SHOCK Suntour Raidon R, 190x50 mm

HEADSET FSA No.57B tapered 1"1/2

CRANKSET FSA Dyna Drive, 14T

REAR DERAILLEUR Shimano Alivio RD-M4000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire Plus, 9s

BRAKES Shimano BR-M315, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB Full

HUBS Shimano TX505 F, Deore HB-M6010, 12x148 mm R, CL, 32h

RIMS Ambrosio Sport, 27,5", 32h, E-Bike ready

STEM Kyte Alu Oversize, 35 mm

HANDLEBAR Byte Alu Low Rise Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 400, frametype, weight 2,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 6,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

ANTHRACITE/NEON YELLOW MATT

16" - 41 cm 0115256200

17,5" - 44 cm 0115256210

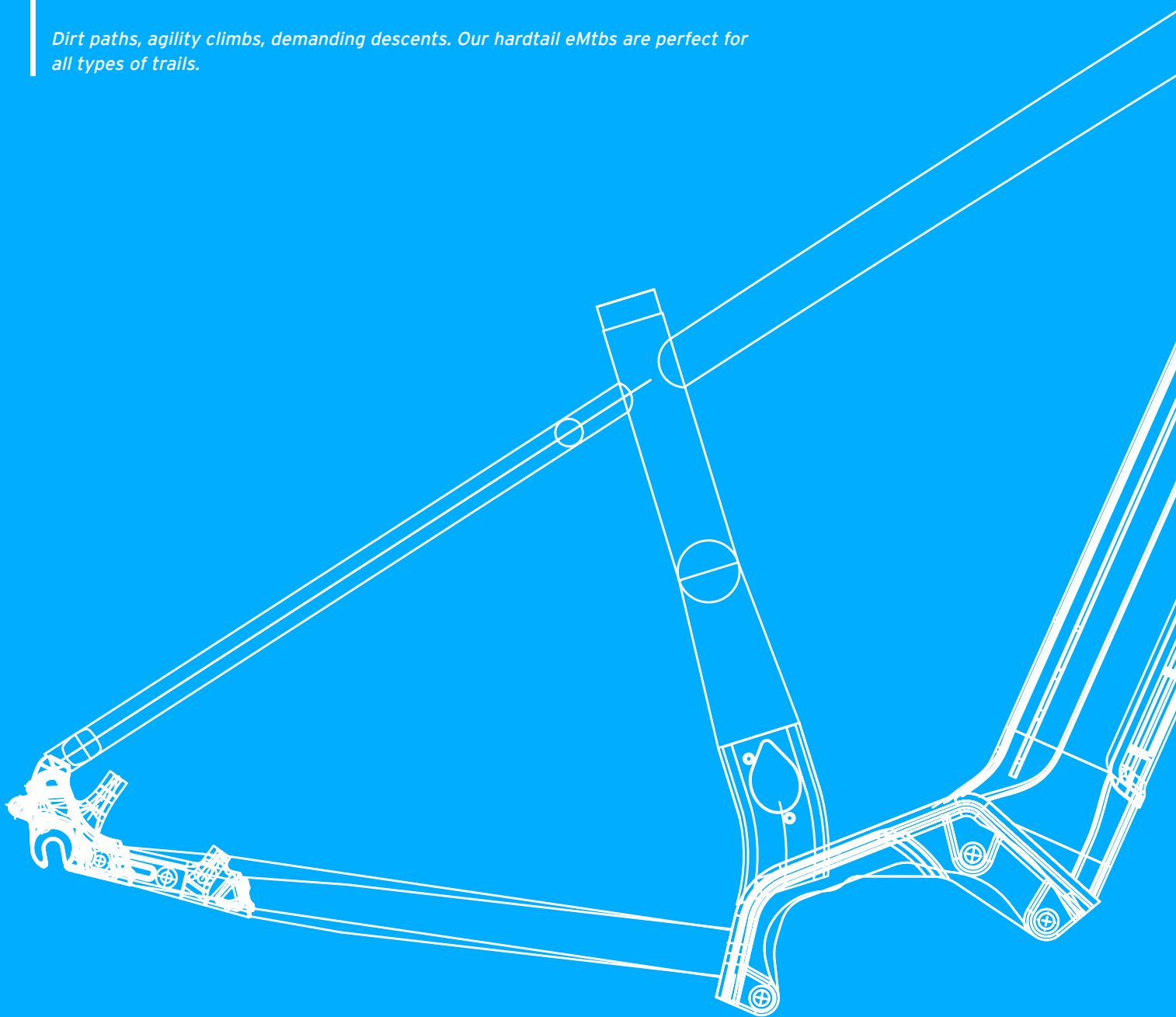
19" - 49 cm 0115256220

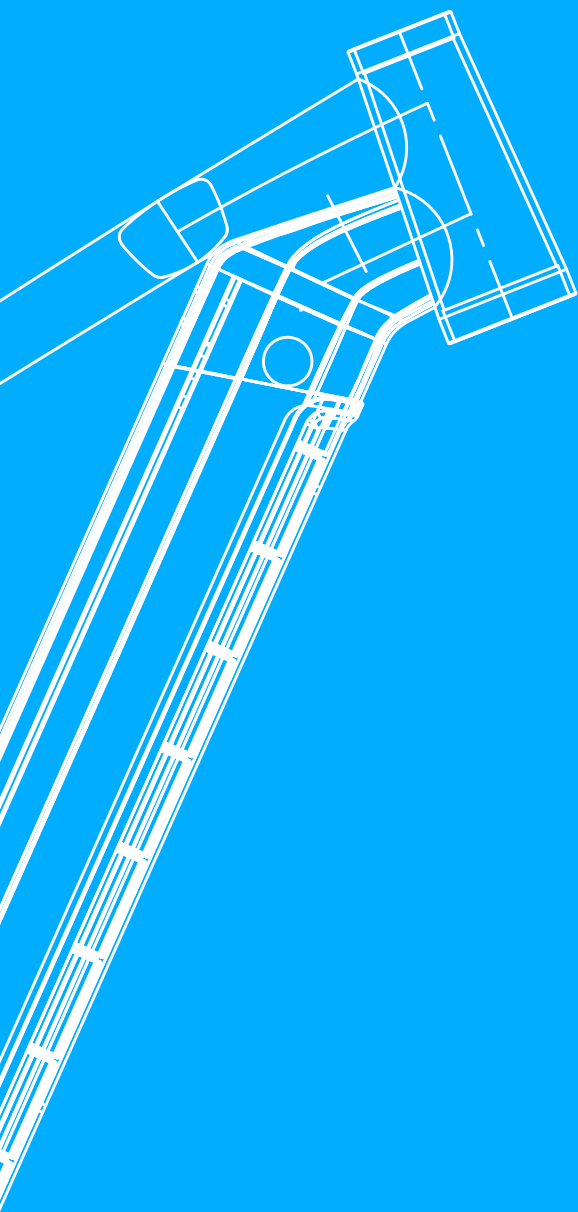


E TRAIL

Percorsi sterrati, salite da affrontare con agilità, discese impegnative. Le nostre eMtb hardtail sono perfette per affrontare ogni tipo di trail.

Dirt paths, agility climbs, demanding descents. Our hardtail eMtb's are perfect for all types of trails.





 FAZUA

 BOSCH

 YAMAHA

 AMBI

SHIMANO

FLAME

I TECHNOLOGIES

Il telaio perfetto per il cross country veloce. Geometria del telaio sviluppata per una perfetta stabilità, studiata per mantenere il busto disteso, migliorare la spinta sui pedali e l'efficienza aerodinamica.

The perfect frame for fast cross country. Geometry developed to improve stability, designed to keep the torso relaxed, to improve the power on pedals and aerodynamic efficiency.

CARBON MONOCOQUE FRAME



I componenti grandi del telaio (come il triangolo anteriore) sono formati da un unico pezzo integrale. Questa struttura unificata distribuisce lo stress dinamico su una porzione più ampia della monoscocca. Sottoposto a stress minori a parità di rigidità, il telaio è più leggero.

Large components of the frame (like the front triangle) are formed as a single integral piece, this unified structure distributes dynamic stress over a wider portion of the monocoque. Subjected to minor stresses with the same rigidity, the frame is lighter.

INTERNAL ROUTING TECHNOLOGY



Tutti i cavi e i fili all'interno del carro posteriore, creando un telaio dall'aspetto pulito e elegante.

Creates a clean looking bike by routing all cables and wires inside the chain stay.

COOLING DRIVE PACK ARMOR



Il motore è equipaggiato con una cover protettiva, evitando il declassamento della potenza.

The engine is equipped with a protective cover, avoiding power downgrading.

GRAVITY REMOVABLE BATTERY



La batteria è facilmente removibile dal basso liberando lo spazio per il portaborraccia. Uno schermo protettivo in polipropilene protegge il telaio da sassi e fango.

The battery is easily removable from below, freeing up space for the bottle cage. A protective polypropylene screen protects the frame from stones and mud.

CARBONIO MONOSCOCCA
MONOCOQUE CARBON



ATTACCO PINZA POST MOUNT
POST MOUNT BRAKE BRACKET



PASSAGGIO CAVI INTERNO
INTERNAL CABLE ROUTING



BATTERIA INTEGRATA AL TELAIO
BATTERY INSIDE THE DOWNTUBE



RUOTE 29
29 WHEELS



PERNO PASSANTE BOOST
BOOST ETHRU AXLE



1 FORK FOX 32 STEP CAST PERFORMANCE

Ottimizzata per 100 mm di corsa, il design del braccio inferiore Step-Cast e la distanza ridotta della piastra ne riduce il peso, mentre i tubi superiori da 32 mm mantengono la qualità di guida di FOX. È la forcella cross-country più leggera di sempre.

Optimized for 100 mm of travel, the Step-Cast lower leg design and narrow crown spacing save weight while the 32 mm upper tubes maintain FOX ride quality. The fork is our lightest cross-country fork ever.

2 SHIMANO XT 8100 GROUP SET

Gruppo di alta gamma, dotato di sistema di trasmissione avanzato HYPERGLIDE+ per continuare a pedalare mentre si esegue la cambiata e con un accesso alla leva più rapido per migliorare la concentrazione.

High-end groupset by Shimano, equipped by HYPERGLIDE+ transmission system to continue pedalling during shifting and with quicker shifter operation to improve focus on the track.

3 BLACK CHILI COMPOUND TYRES

La mescola BlackChili consente prestazioni veramente straordinarie. I pneumatici hanno il 26% di resistenza al rotolamento in meno, una presa maggiore del 30% e un aumento del 5% del chilometraggio.

This compound is based on the latest findings on polymer and other raw material research. BlackChili tyres have 26% less rolling resistance, a 30% higher friction value (grip) and a 5% increase in mileage.



WHISTLE FLAME

FAZUA

EVATION 1.0

EVATION 255 WH

LED

29 12S



FRAME Carbon monocoque, Post mount disc brake bracket, tapered, 12x148 mm

FORK Fox 32 Step Cast Performance, 120 mm, Grip, 15x110 mm, Air, Tapered, 3Pos-Adj, Lockout

HEADSET FSA No.57E tapered 1"1/2

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano XT RD-M8100 SGS, Shadow Plus

SHIFTERS LEVERS Shimano XT SL-M8100 Rapidfire-Plus, 12s

BRAKES Shimano XT BR-M8100, Rotor SM-MT800 180 mm/180 mm

CASSETTE Shimano CS-M8100 12s 10/51

WHEELS Shimano XT WH-MT620

STEM Race Face Ride, Bar bore 35 mm

HANDLEBAR Race Face Ride, 760 mm

SEATPOST Race Face Ride, 30,9 mm x 400 mm

SADDLE Selle Royal Rampage

TYRES Continental Race King, Black Chili Compound, 29"x2,2"

MOTOR Fazua 36V, 250W

MAX TORQUE 60 Nm

SENSOR TYPE Torque

BATTERY Fazua Evation 255 Wh, weight 1,38 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 4 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY LED

POWER Breeze: 75 %

River: 150 %

Rocket: 240 %

BLACK GLOSS/BLACK MATT

16,5" - 42 cm 0116822200

18" - 46 cm 0116822210

20" - 50 cm 0116822220

B-RACE S

I TECHNOLOGIES

Derivato direttamente dal bi-ammortizzato, il telaio hardtail utilizza la stessa tecnologia per integrare la batteria, riducendo le dimensioni dell'apertura per massimizzare la rigidità e spostando il tasto di accensione del sistema sul tubo orizzontale, per maggiore comodità. La presa di collegamento del caricabatterie è stata posizionata direttamente sull'interfaccia motore.

Directly derived from the full suspended, the hardtail frame uses the same technology to integrate the battery into the diagonal tube, reducing the size of the opening to maximize stiffness and moving the power button on the top tube for maximum comfort. The charger connection socket has been positioned directly on the engine interface.

NEW FORGED INTERFACE



La nuova interfaccia forgiata garantisce maggior rigidità per un trasferimento della potenza più efficiente.

The new forged interface guarantees greater rigidity for more efficient power transfer.

POWERTUBE 600WH READY



Compatibile con portfolio batterie integrate Bosch.

Compatible with Bosch integrated battery portfolio.

SEAT TUBE CHARGE PORT



Ottimizzazione della geometria per una pedalata più efficace, accorciando l'orizzontale virtuale, spostando la presa di ricarica della batteria integrata sul tubo sella.

Geometry optimization for a more effective pedaling, shortening the virtual horizontal and moving the integrated battery charge port on the seat tube.

COOLING DRIVE PACK ARMOR



Il motore è equipaggiato con una cover protettiva, evitando il declassamento della potenza.

The engine is equipped with a protective cover, avoiding power downgrading.

BATTERIA INTEGRATA AL TELAIO
BATTERY INSIDE THE DOWNTUBE



RUOTE 29/27,5 PLUS
29/27.5 PLUS WHEELS



INTERFACCIA FORGIATA
FORGED INTERFACE



E TRAIL



1 SRAM SX EAGLE

Il nuovo deragliatore SX Eagle è equipaggiato dalla tecnologia SRAM 1x X-HORIZON e facilita il passaggio tra i pignoni sulla cassetta 11-50, garantendo performance silenziose, consistenti e durevoli nel tempo.

The new SX Eagle derailleuse features the proven SRAM 1x-specific X-HORIZON™ design and easily facilitates 11- to 50-tooth cassette capacity, providing quiet, consistent performance and durability.

2 TEKTRÖ FOUR PISTON

La miglior superficie della pastiglia garantisce non solo una potenza frenante maggiore ma anche una migliore modulabilità.

Bigger braking pads equals to a high braking performance as well as an improved braking force modularity.

3 RACING GEOMETRY

Spinotto di ricarica posizionato sul tubo sella al fine di garantire una minor lunghezza del tubo orizzontale per una bici più reattiva nei tratti più tecnici.

Charging plug positioned on the seat tube in order to guarantee a shorter length of the horizontal tube for a more reactive bike in technical sections.

WHISTLE B-RACE SL



PERFORMANCE CX CRUISE

POWERTUBE 625

PURION

29 12S



FRAME Alu 29", hydroformed, integrated battery, tapered, Internal routing, Forged interface

FORK Suntour XCR32, 120 mm, 15x110 mm, Coil, Tapered, Lockout

HEADSET FSA No.57B tapered 1"1/2

CRANKSET FSA, Mische 34T

REAR DERAILLEUR Shimano XT RD-M8100 SGS, Shadow Plus

SHIFTERS LEVERS Shimano SLX SL-M7100 Rapidfire-Plus, 12s

BRAKES Shimano SLX BR-M7120, Four piston, Rotor SM-RT64 203 mm/180 mm

CASSETTE Shimano CS-M7100 12s 10/51

PEDALS Alu MTB

HUBS Shimano Alivio MT400, 15x110 mm/MT500, 12x148 mm, CL, 32h

RIMS Rodi Blackrock23, 23x622, 32h, eBike ready

STEM Alu, Bar bore 31,8 mm

HANDLEBAR Alu Low Rise, 720 mm

SEATPOST Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES F: Schwalbe Tough Tom, R: Schwalbe Rapid Rob, 29"x2,25"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 625 Horizontal, frametype, weight 3,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 9 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ANTHR/WHITE/BLACK MATT

16" - 40 cm 0116822300

18" - 46 cm 0116822310

20" - 50 cm 0116822320

WHISTLE B-RACE S



- PERFORMANCE CX CRUISE
- POWERTUBE 625
- PURION
- 12S



E TRAIL

FRAME Alu 29", hydroformed, integrated battery, tapered, Internal routing, Forged interface

FORK Suntour XCM LO, 100 mm, Coil, Lockout

HEADSET FSA No.57BP ZS-1 for 1"1/8 steerer

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Sram SX Eagle

SHIFTERS LEVERS Sram SX Eagle Single Click Trigger, 12s

BRAKES Tektro HD-M745, Four piston, Rotor 203 mm/180 mm

CASSETTE Sram PG1210 Eagle 12s, 11/50

PEDALS Alu MTB

HUBS Shimano M475, INT, 32h

RIMS Rodi Blackrock23, 23x622, 32h, eBike ready

STEM Alu, Bar bore 31,8 mm

HANDLEBAR Alu Low Rise, 720 mm

SEATPOST Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES F: Schwalbe Tough Tom, R: Schwalbe Rapid Rob, 29"x2,25"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 625 Horizontal, frametype, weight 3,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 9 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

BLACK/WHITE/RED MATT

16" - 40 cm 0116822400

18" - 46 cm 0116822410

20" - 50 cm 0116822420

WHISTLE

B-RACE 600



PERFORMANCE CX CRUISE

POWERTUBE 625

PURION

29 9S

**FRAME** Alu 29", hydroformed, integrated battery, tapered, Internal routing, Forged interface**FORK** Suntour XCM, 100 mm, Coil**HEADSET** FSA No.57BP ZS-1 for 1"1/8 steerer**CRANKSET** FSA, Miche 34T**REAR DERAILLEUR** Shimano Altus RD-M2000 SGS, Shadow**SHIFTERS LEVERS** Shimano Altus SL-M2010 Rapidfire, 9s**BRAKES** Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm**CASSETTE** Shimano CS-HG200 9s 11/36**PEDALS** Alu MTB**HUBS** Shimano TX505, CL, 32h**RIMS** Rodi Blackrock23, 23x622, 32h, eBike ready**STEM** Alu, Bar bore 31,8 mm**HANDLEBAR** Alu Low Rise, 720 mm**SEATPOST** Alu 31,6 mm**SADDLE** Selle Royal Sauris**TYRES** F: Schwalbe Tough Tom, R: Schwalbe Rapid Rob, 29"x2,25"**MOTOR** Performance CX 36 V, 250 W**MAX TORQUE** 75 Nm**SENSOR TYPE** Torque**BATTERY** Powertube 625 Horizontal, frametype, weight 3,5 kg**CHARGER TYPE** 2 A**CHARGE TIME** Up to 9 hours**MAX ASSISTED SPEED** 25 km/h**DISPLAY** PURION**POWER** Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ANTHR./WHITE/BLACK MATT

16" - 40 cm 0116822450

18" - 46 cm 0116822460

20" - 50 cm 0116822470

Atala

B-CROSS



PERFORMANCE CX CRUISE

POWERTUBE 500

PURION

9S



E TRAIL

FRAME Alu 27,5"+, hydroformed, integrated battery, tapered, Internal routing, Forged interface

FORK Suntour XCM, 100 mm, Coil

HEADSET FSA No.57BP ZS-1 for 1"1/8 steerer

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2010 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 23x584, 32h, eBike ready

STEM Alu, Bar bore 31,8 mm

HANDLEBAR Alu Low Rise, 720 mm

SEATPOST Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,6"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,9 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ULTRALIGHT/ANTHR./BLACK

16" - 40 cm 0115286100

18" - 46 cm 0115286110

20" - 50 cm 0115286120

WHISTLE

B-RACE CX 500



PERFORMANCE CX CRUISE

POWERPACK 500

PURION

29 9S

**FRAME** Alu 29", hydroformed, custom tubing, Internal Routing, Forged interface**FORK** Suntour XCM, 100 mm, Coil**HEADSET** FSA No.57BP ZS-1 for 1"1/8 steerer**CRANKSET** FSA, Miche 34T**REAR DERAILLEUR** Shimano Altus RD-M2000 SGS, Shadow**SHIFTERS LEVERS** Shimano Altus SL-M2010 Rapidfire, 9s**BRAKES** Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm**CASSETTE** Shimano CS-HG200 9s 11/36**PEDALS** Alu MTB**HUBS** Shimano TX505, CL, 32h**RIMS** Rodi Blackrock23, 23x622, 32h, eBike ready**STEM** Alu, Bar bore 31,8 mm**HANDLEBAR** Alu Low Rise, 720 mm**SEATPOST** Alu 31,6 mm**SADDLE** Selle Royal Sauris**TYRES** F: Schwalbe Tough Tom, R: Schwalbe Rapid Rob, 29"x2,25"**MOTOR** Performance CX 36 V, 250 W**MAX TORQUE** 75 Nm**SENSOR TYPE** Torque**BATTERY** Powerpack 500, frametype, weight 2,6 kg**CHARGER TYPE** 2 A**CHARGE TIME** Up to 7,5 hours**MAX ASSISTED SPEED** 25 km/h**DISPLAY** PURION**POWER** Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ANTHR./BLACK/GREEN MATT

16" - 40 cm 0116822500

18" - 46 cm 0116822510

20" - 50 cm 0116822520

ORANGE/BLACK/WHITE MATT

16" - 40 cm 0116822503

18" - 46 cm 0116822513

20" - 50 cm 0116822523

Atala

B-CROSS CX 500



PERFORMANCE CX CRUISE

POWERPACK 500

PURION

9S



E TRAIL

FRAME Alu 27,5"+, hydroformed, custom tubing, Internal Routing, Forged interface

FORK Suntour XCM, 100 mm, Coil

HEADSET FSA No.57BP ZS-1 for 1"1/8 steerer

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2010 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 23x584, 32h, eBike ready

STEM Alu, Bar bore 31,8 mm

HANDLEBAR Alu Low Rise, 720 mm

SEATPOST Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Continental Mountain King 27,5"x2,4"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 500, frametype, weight 2,6 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

ULTRALIGHT/RED/BLACK

16" - 40 cm 0115286200

18" - 46 cm 0115286210

20" - 50 cm 0115286220

BLACK/NEON GREEN/WHITE MATT

16" - 40 cm 0115286203

18" - 46 cm 0115286213

20" - 50 cm 0115286223

WHISTLE YONDER



- ⚙️ PW-ST
- 🔋 500 WH
- 📺 DISPLAY A
- 🚲 29 9S



FRAME	Alu 29", hydroformed, custom tubing, Internal Routing, Forged interface
FORK	Suntour XCM, 100 mm, Coil
HEADSET	FSA No.57BP ZS-1 for 1"1/8 steerer
CRANKSET	FSA, Miche 34T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu MTB
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 23x622, 32h, eBike ready
STEM	Alu, Bar bore 31,8 mm
HANDLEBAR	Alu Low Rise, 720 mm
SEATPOST	Alu 31,6 mm
SADDLE	Selle Royal Sauris
TYRES	Schwalbe Smart Sam 29"x2,25"

MOTOR	PW-ST, 36 V, 250 W
MAX TORQUE	70 Nm, 80 Nm peak
SENSOR TYPE	Torque
BATTERY	Yamaha 500 Wh, frametype, weight 3,0 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Display A
POWER	Eco: 60 % Tour: 140 % EMTB: 140 / 340 % Turbo: 340 %

BLACK/RED/WHITE MATT
16" - 40,5 cm 0116822600
18" - 46 cm 0116822610
20" - 51,5 cm 0116822620

Atala

B-CROSS CX 400



PERFORMANCE CX CRUISE

POWERPACK 400

PURION

9S



E TRAIL

FRAME Alu 27,5"+, hydroformed, custom tubing, Internal Routing, Forged interface

FORK Suntour XCM, 100 mm, Coil

HEADSET FSA No.57BP ZS-1 for 1"1/8 steerer

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2010 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 23x584, 32h, eBike ready

STEM Alu, Bar bore 31,8 mm

HANDLEBAR Alu Low Rise, 720 mm

SEATPOST Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Continental Mountain King 27,5"x2,4"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 400, frametype, weight
2,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 6,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 60 %

Tour: 140 %

EMTB: 140 / 340 %

Turbo: 340 %

BLACK/NEON GREEN/WHITE MATT

16" - 40 cm 0115286300

18" - 46 cm 0115286310

20" - 50 cm 0115286320

ULTRALIGHT/RED/BLACK

16" - 40 cm 0115286303

18" - 46 cm 0115286313

20" - 50 cm 0115286323

Atala

YOUTH 400



- ⚙️ PW-ST
- 🔋 400 WH
- 📺 DISPLAY A
- 🚲 9S



FRAME	Alu 27,5"+, hydroformed, custom tubing, Internal Routing, Forged interface
FORK	Suntour XCM, 100 mm, Coil
HEADSET	FSA No.57BP ZS-1 for 1"1/8 steerer
CRANKSET	FSA, Miche 34T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu MTB
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 23x584, 32h, eBike ready
STEM	Alu, Bar bore 31,8 mm
HANDLEBAR	Alu Low Rise, 720 mm
SEATPOST	Alu 31,6 mm
SADDLE	Selle Royal Sauris
TYRES	Continental Mountain King 27,5"x2,4"

MOTOR	PW-ST, 36 V, 250 W
MAX TORQUE	70 Nm, 80 Nm peak
SENSOR TYPE	Torque
BATTERY	Yamaha 400 Wh, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 3 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Display A
POWER	Eco+: 50 % Eco: 100 % Standard: 190 % High: 280 %

BLACK/WHITE/NEON GREEN MATT
16" - 40,5 cm 0115286400
18" - 46 cm 0115286410
20" - 51,5 cm 0115286420

Atala

B-CROSS i AM80 500

AM80

⚙️ AM-80

🔋 ENERGYTUBE 500

📺 AM LCD

🚲 9S



FRAME Alu 27,5"+, hydroformed, integrated battery, Internal Routing, Forged interface

FORK Suntour XCM 100 mm

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET FSA, Miche 34T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2010 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 23x584, 32h, eBike ready

STEM Alu, Bar bore 31,8 mm

HANDLEBAR Alu Low Rise, 720 mm

SEATPOST Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,6"

MOTOR AM-80 36 V, 250 W

MAX TORQUE 80 Nm

SENSOR TYPE Torque

BATTERY EnergyTube 500, frametype, weight
2,9 kg

CHARGER TYPE 2 A

CHARGE TIME up to 7 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY AM LCD

POWER Mode 1: 50%

Mode 2: 100%

Mode 3: 200%

Mode 4: 300%

Mode 5: 400%

BLACK/SILVER/NEON RED MATT

16,5" - 42 cm 0115286800

18" - 46 cm 0115286810

20" - 50 cm 0115286820

NEON GREEN/ANTHR./BLACK

16,5" - 42 cm 0115286830

18" - 46 cm 0115286840

20" - 50 cm 0115286850

WHISTLE

B-RACE SL GEN2



PERFORMANCE CX CRUISE GEN2

POWERTUBE 500

KIOX

11S



FRAME Alu 29", hydroformed, integrated battery, tapered, 12x148 mm, Internal routing, Forged interface

FORK Fox 34 Float Performance, 120 mm travel, Kabolt 15x110 mm, Air, Tapered, Remote lockout

HEADSET FSA No.57E tapered 1"1/2

CRANKSET Fsa, 16T

REAR DERAILLEUR Shimano XT RD-M8000 GS, Shadow Plus

SHIFTERS LEVERS Shimano XT SL-M8000 Rapidfire-Plus, 11s

BRAKES Shimano XT BR-M8000, Rotor SM-RT70 203 mm/180 mm

CASSETTE Shimano CS-M8000 11s 11/46

PEDALS Alu MTB

HUBS Shimano Deore HB-M6010, 15x110 mm/12x148 mm, CL, 32h

RIMS Ambrosio Sport, 29", 32h, E-Bike ready

STEM Ergotec Integra-BK, 110 mm, Integrated display

HANDLEBAR Ergotec Low Riser, 720 mm

SEATPOST Kyte Alu 31,6 mm

SADDLE Selle Royal Rampage

TYRES Schwalbe Nobby Nic, 29"x2,25"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,8 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 4,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY KIOX

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

ANTHRACITE/BLACK/RED MATT

16" - 40 cm 0116803050

17" - 43 cm 0116803060

18" - 46 cm 0116803070

Atala SAEROS

SHIMANO

⚙️ STEPS E8000

🔌 SNAKE 500

📺 SC-E8000

🚲 11s



FRAME Alu 27,5"+, hydroformed, Integrated battery, tapered, 12x148 mm, Gravity casting interface

FORK Suntour XCR34-Coil, 120 mm, 15x110 mm, Tapered, Lockout

HEADSET FSA No.57B tapered 1"1/2

CRANKSET Shimano FC-E8000, 34T

REAR DERAILLEUR Shimano XT RD-M8000 GS, Shadow Plus

SHIFTERS LEVERS Shimano SLX SL-M7000 Rapidfire-Plus, 11s

BRAKES Shimano BR-MT501, Four piston, Rotor SM-RT64 203 mm/180 mm

CASSETTE Shimano CS-M7000 11s 11/46

PEDALS Alu MTB

HUBS Shimano Alivio MT400, 15x110 mm/12x148 mm, CL, 32h

RIMS Rodi Tryp35, 27,5", 32h, eBike ready

STEM Byte Alu, Bar bore 31,8 mm

HANDLEBAR Byte Alu Low Rise, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR E8000, 36 V, 250 W

MAX TORQUE 70 Nm

SENSOR TYPE Torque

BATTERY Simplo 500 Wh, in-type

CHARGER TYPE 4 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY SC-E8000

POWER Eco: 70 %

Trail: 180 %

Boost: 300 %

BLACK/NEON RED/WHITE MATT

16,5" - 42 cm 0115274500

18" - 46 cm 0115274510

20" - 50 cm 0115274520

WHISTLE**B-RACE S GEN2**

PERFORMANCE CX CRUISE GEN2

POWERTUBE 500

KIOX

11S



FRAME Alu 27,5"+, hydroformed, integrated battery, tapered, 12x148 mm
Internal routing, Forged interface

FORK Rock Shox Reba RL, 120 mm, Maxle Stealth 15x110 mm, SoloAir, Tapered,
Remote Lockout

HEADSET FSA No.57E tapered 1"1/2

CRANKSET Fsa, 16T

REAR DERAILLEUR Shimano XT RD-M8000 GS, Shadow Plus

SHIFTERS LEVERS Shimano SLX SL-M7000 Rapidfire-Plus, 11s

BRAKES Shimano SLX BR-M7000, Rotor SM-RT70 203 mm/180 mm

CASSETTE Shimano CS-M7000 11s 11/46

PEDALS Alu MTB

HUBS Shimano Deore HB-M6010, 15x110 mm/12x148 mm, CL, 32h

RIMS Ambrosio Kono40, 27,5", 32h, E-Bike ready

STEM Ergotec Integra-BK, 110 mm, Integrated display

HANDLEBAR Ergotec Low Riser, 720 mm

SEATPOST Kyte Alu 31,6 mm

SADDLE Selle Royal Rampage

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype,
weight 2,8 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 4,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY KIOX

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

BLACK/NEON ORANGE MATT

16" - 40 cm 0116803150

18" - 46 cm 0116803160

20" - 50 cm 0116803170

WHISTLE BISON GEN2



- PERFORMANCE CX CRUISE GEN2
- POWERPACK 500
- PURION
- 10S



E TRAIL

FRAME	Alu 26" FAT, hydroformed, tapered, 12x197 mm, Forged motor interface
FORK	RST Renegade, 100 mm travel, 15x150 mm, Tapered, Lockout
HEADSET	FSA No.57B tapered 1"1/2
CRANKSET	Miranda Delta, 18T
REAR DERAILLEUR	Shimano Deore RD-M6000 GS, Shadow Plus
SHIFTERS LEVERS	Shimano Deore SL-M6000 Rapidfire-Plus, 10s
BRAKES	Tektro HD-M745, 4 pistons, Rotor 203 mm/180 mm
CASSETTE	Shimano CS-HG500 10s 11/42
PEDALS	Alu MTB
HUBS	Formula Alu, 32h, INT, F: 15x150 mm, R: 12x197 mm
RIMS	Alu fat, 32h
STEM	Byte Alu, Bar bore 31,8 mm
HANDLEBAR	Byte Alu Low Rise, 720 mm
SEATPOST	Byte Alu 30,9 mm
SADDLE	Selle Royal Sauris
TYRES	CST BFT 26" x 4,00"

MOTOR	Performance CX 36 V, 250 W
MAX TORQUE	75 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 500, frametype, weight 2,6 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 7,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	PURION
POWER	Eco: 50 % Tour: 120 % EMTB: 120 / 300 % Turbo: 300 %

BLACK/ANTHRACITE/GREEN MATT
18" - 46 cm 0116789050

Atala

B-CROSS SLS GEN2



PERFORMANCE CX CRUISE GEN2

POWERTUBE 500

PURION

11S



FRAME Alu 27,5"+, hydroformed, integrated battery, tapered, Internal routing, Forged interface

FORK Suntour XCR34-Air, 120 mm, 15x110 mm, Tapered, Remote Lockout

HEADSET FSA No.57B tapered 1"1/2

CRANKSET Fsa Dyna Drive, Miche chain ring 15T

REAR DERAILLEUR Shimano XT RD-M8000 GS, Shadow Plus

SHIFTERS LEVERS Shimano SLX SL-M7000 Rapidfire-Plus, 11s

BRAKES Shimano Deore BR-M6000, Rotor SM-RT64 203 mm/180 mm

CASSETTE Shimano CS-M7000 11s 11/46

PEDALS Alu MTB

HUBS Shimano Alivio HB-MT400, 15x110 mm F, TX505 R, CL, 32h

RIMS Ambrosio Sport, 27,5", 32h, E-Bike ready

STEM Byte Alu Oversize, 60 - 75 - 90 mm

HANDLEBAR Byte Alu Low Rise Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,8 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

BLACK/ANTHR/NEON RED MATT

16" - 40,5 cm 0115270550

18" - 46 cm 0115270560

20" - 51,5 cm 0115270570

Atala

B-CROSS SL GEN2



PERFORMANCE CX CRUISE GEN2

POWERTUBE 500

PURION

10S



E TRAIL

FRAME Alu 27,5"+, hydroformed, integrated battery, tapered, Internal routing, Forged interface

FORK Suntour XCR32 RL-C, 100 mm, Tapered, 15x100 mm, Remote Lockout

HEADSET FSA No.57B tapered 1"1/2

CRANKSET Fsa Dyna Drive, Miche chain ring 15T

REAR DERAILLEUR Shimano Deore RD-M6000 GS, Shadow Plus

SHIFTERS LEVERS Shimano Deore SL-M6000 Rapidfire-Plus, 10s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG500 10s 11/42

PEDALS Alu MTB

HUBS Shimano Deore HB-M6010, 15x100 mm F CL, M475 R ITL, 32h

RIMS Ambrosio Sport, 27,5", 32h, E-Bike ready

STEM Byte Alu Oversize, 60 - 75 - 90 mm

HANDLEBAR Byte Alu Low Rise Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,8 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

ORANGE/ANTHRACITE

16" - 40,5 cm 0115270650

18" - 46 cm 0115270660

20" - 51,5 cm 0115270670

Atala SHIVA

SHIMANO

⚙️ STEPS E8000

🔋 E8010

📺 SC-E8000

🚲 29 9S



FRAME Alu 29", custom tubing, tapered, Post, Forged interface

FORK Suntour XCM-RL-DS, 100 mm, Remote Lockout

HEADSET FSA No.57BP ZS-1 for 1"1/8 steerer

CRANKSET Shimano FC-E8000, 34T

REAR DERAILLEUR Shimano Alivio RD-M4000 SGS

SHIFTERS LEVERS Shimano Altus SL-M370 Rapidfire, 9s

BRAKES Shimano BR-M315, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG300 9s 12/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Ambrosio Crossover, 29", 32h

STEM Byte Alu, Bar bore 31,8 mm

HANDLEBAR Byte Alu Low Rise, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Rapid Rob, 29"x2,25"

MOTOR E8000, 36 V, 250 W

MAX TORQUE 70 Nm

SENSOR TYPE Torque

BATTERY Shimano E8010 500 Wh, frametype

CHARGER TYPE 4 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY SC-E8000

POWER Eco: 70 %

Trail: 180 %

Boost: 300 %

BLACK/WHITE/SKY MATT

16" - 40,5 cm 0115251700

18" - 46 cm 0115251710

20" - 51,5 cm 0115251720

WHISTLE

B-WARE HF S LTD GEN2



PERFORMANCE CX CRUISE GEN2

POWERTUBE 500

PURION

10S



E TRAIL

FRAME Alu 27,5"+, hydroformed, integrated battery, tapered, 12x148 mm, Internal routing, Forged interface

FORK Suntour XCM-Coil, 100 mm, remote lockout

HEADSET FSA No.57BP ZS-1 for 1"1/8 steerer

CRANKSET Fsa, 16T

REAR DERAILLEUR Shimano Deore RD-M6000 GS, Shadow Plus

SHIFTERS LEVERS Shimano Deore SL-M6000 Rapidfire-Plus, 10s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG500 10s 11/42

PEDALS Alu MTB

HUBS Shimano TX505 F, Deore FH-M6010, 12x148 mm R, CL, 32h

RIMS Ambrosio Kono40, 27,5", 32h, E-Bike ready

STEM Kyte Alu Oversize, 70 - 90 mm

HANDLEBAR Kyte Top Flat Alu Oversize, 720 mm

SEATPOST Kyte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,8 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 4,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

ULTRALIGHT/NEON RED/BLUE

16" - 40 cm 0116788650

18" - 46 cm 0116788660

20" - 50 cm 0116788670

BLACK/NEON YELLOW MATT

20" - 50 cm 0116788673

Atala

B-CROSS S GEN2



PERFORMANCE CX CRUISE GEN2

POWERTUBE 500

PURION

9S



FRAME Alu 27,5"+, hydroformed, integrated battery, tapered, Internal routing, Forged interface

FORK Suntour XCR32 RL-C, 100 mm, Remote Lockout

HEADSET FSA No.57BP ZS-1 for 1"1/8 steerer

CRANKSET Fsa Dyna Drive, Miche chain ring 15T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Ambrosio Sport, 27,5", 32h, E-Bike ready

STEM Byte Alu Oversize, 60 - 75 - 90 mm

HANDLEBAR Byte Alu Low Rise Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Smart Sam 27,5"x2,60"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Horizontal, frametype, weight 2,8 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 4,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

BLUE/NEON GREEN MATT

16" - 40 cm 0115270750

18" - 46 cm 0115270760

20" - 50 cm 0115270770

WHISTLE

B-RACE CX 500 GEN2



PERFORMANCE CX CRUISE GEN2

POWERPACK 500

PURION

9S



E TRAIL

FRAME Alu 29", hydroformed, custom tubing, Internal Routing, Forged interface

FORK Suntour XCM-Coil, 100 mm, hydraulic lockout

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET Fsa Dyna Drive, Miche chain ring 15T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 29", 32h, eBike ready

STEM Byte Alu Oversize, 60 - 75 - 90 mm

HANDLEBAR Byte Alu Low Rise Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Continental Mountain King 29"x2,2"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 500, frametype, weight 2,6 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

NEON GREEN/BLACK MATT

16" - 40,5 cm 0116803500

18" - 46 cm 0116803510

20" - 51,5 cm 0116803520

Atala

B-CROSS CX 500 GEN2



PERFORMANCE CX CRUISE GEN2

POWERPACK 500

PURION

9S



FRAME Alu 27,5"+, hydroformed, custom tubing, tapered, Internal Routing, Forged interface

FORK Suntour XCM-Coil, 100 mm, hydraulic lockout

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET Fsa Dyna Drive, Miche chain ring 15T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 27,5", 32h, eBike ready

STEM Byte Alu Oversize, 60 - 75 - 90 mm

HANDLEBAR Byte Alu Low Rise Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Continental Mountain King 27,5"x2,4"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 500, frametype, weight 2,6 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 7,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

YELLOW/BLACK MATT

16" - 40,5 cm 0115270800

18" - 46 cm 0115270810

20" - 51,5 cm 0115270820

ULTRALIGHT/BLACK MATT

16" - 40,5 cm 0115270803

18" - 46 cm 0115270813

20" - 51,5 cm 0115270823

Atala

YOUTH 500



⚙️ PW

🔋 500 WH

📺 DISPLAY A

🚲 9S



E TRAIL

FRAME Alu 27,5", custom tubing, tapered, Internal routing, Forged interface

FORK Suntour XCM-RL-DS, 100 mm, Remote Lockout

HEADSET FSA No.57B tapered 1"1/2

CRANKSET Fsa Metropolis, 38T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire, 9s

BRAKES Shimano BR-M315, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Ambrosio Crossover, 27,5", 32h

STEM Byte Alu Oversize, 60 - 75 - 90 mm

HANDLEBAR Byte Rise Alu Oversize, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES F: Schwalbe Tough Tom 27,5"x2,25" / R: Schwalbe Rapid Rob 27,5"x2,25"

MOTOR PW, 36 V, 250 W

MAX TORQUE 70 Nm, 80 Nm peak

SENSOR TYPE Torque

BATTERY Yamaha 500 Wh, frametype, weight 3,0 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 4 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY Display A

POWER Eco+: 50 %

Eco: 100 %

Standard: 190 %

High: 280 %

ULTRALIGHT/NEON RED MATT

16" - 40,5 cm 0115256055

18" - 46 cm 0115256065

20" - 51,5 cm 0115256075

NEON GREEN/BLACK MATT

16" - 40 cm 0115256050

17" - 43 cm 0115256060

18" - 46 cm 0115256070

WHISTLE

B-WARE HF GEN2



PERFORMANCE CX CRUISE GEN2

POWERPACK 400

PURION

10S



FRAME Alu 29", hydroformed, custom tubing, tapered, Internal Routing, Forged interface

FORK Suntour XCR34 Coil RL, 120 mm, 15x110, Tapered, Remote Lockout

HEADSET FSA No.57E tapered 1"1/2

CRANKSET Fsa, Miche chain ring 15T

REAR DERAILLEUR Shimano Deore RD-M6000 GS, Shadow Plus

SHIFTERS LEVERS Shimano Deore SL-M6000 Rapidfire-Plus, 10s

BRAKES Shimano BR-M315, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG500 10s 11/42

PEDALS Alu MTB

HUBS Shimano Deore HB-M6010, 15x110 mm F, TX505 R, CL, 32h

RIMS Ambrosio Sport, 29", 32h, E-Bike ready

STEM Kyte Alu Oversize, 70 - 90 mm

HANDLEBAR Kyte Top Flat Alu Oversize, 720 mm

SEATPOST Kyte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Schwalbe Nobby Nic, 29"x2,25"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 400, frametype, weight 2,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 6,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

BLUE/WHITE MATT

16" - 40 cm 0116788700

17" - 43 cm 0116788710

18" - 46 cm 0116788720

BLACK/NEON ORANGE MATT

16" - 40 cm 0116788703

17" - 43 cm 0116788713

18" - 46 cm 0116788723

Atala

B-CROSS CX 400 GEN2



PERFORMANCE CX CRUISE GEN2

POWERPACK 400

PURION

9S



E TRAIL

FRAME Alu 27,5"+, hydroformed, custom tubing, Internal Routing, Forged interface

FORK Suntour XCM, 100 mm, Coil, Lockout

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET FSA Dyna Drive, Miche 15T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2000 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu MTB

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 23x584, 32h, eBike ready

STEM Byte Alu, Bar bore 31,8 mm

HANDLEBAR Byte Alu Low Rise, 720 mm

SEATPOST Byte Alu 31,6 mm

SADDLE Selle Royal Sauris

TYRES Continental Mountain King 27,5"x2,4"

MOTOR Performance CX 36 V, 250 W

MAX TORQUE 75 Nm

SENSOR TYPE Torque

BATTERY Powerpack 400, frametype, weight 2,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 6,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 50 %

Tour: 120 %

EMTB: 120 / 300 %

Turbo: 300 %

ULTRALIGHT/BLACK MATT

16" - 41,5 cm 0115270900

18" - 46 cm 0115270910

20" - 51,5 cm 0115270920

YELLOW/BLACK MATT

16" - 41,5 cm 0115270903

18" - 46 cm 0115270913

20" - 51,5 cm 0115270923

Atala

YOUTH LITE PW KID



- PW
- 400 WH
- LCD
- 9S



FRAME	Alu 27,5", custom tubing, tapered, Internal routing, Forged interface
FORK	Suntour XCT-DS, 100 mm
HEADSET	FSA No.57BP ZS-1 for 1"1/8 steerer
CRANKSET	Fsa, 38T
REAR DERAILLEUR	Shimano Altus RD-M370 SGS
SHIFTERS LEVERS	Shimano Altus SL-M370, Rapidfire, 9s
BRAKES	Shimano BR-M315, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG300 9s 12/36
PEDALS	Alu MTB
HUBS	Shimano TX505, CL, 32h
RIMS	Ryde, 27,5", 32h
STEM	Byte Alu Oversize, 60 - 75 - 90 mm
HANDLEBAR	Byte Rise Alu Oversize, 720 mm
SEATPOST	Byte Alu 31,6 mm
SADDLE	Selle Royal Mach
TYRES	Kyte Manghen 27,5"x2,25"

MOTOR	PW, 36 V, 250 W
MAX TORQUE	70 Nm, 80 Nm peak
SENSOR TYPE	Torque
BATTERY	Yamaha 400 Wh, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 3 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	LCD
POWER	Eco+: 50 % Eco: 100 % Standard: 190 % High: 280 %

ULTRALIGHT/NEON YELLOW/BLACK MATT	BLACK/NEON YELLOW/NEON RED MATT
13" - 33 cm 0115250130	13" - 33 cm 0115250135

Atala

B-CROSS AM80 500

AM80

- ⚙️ AM-80
- 🔋 ENERGYPACK 500
- 📺 AM LCD
- 🔌 9S



E TRAIL

FRAME	Alu 27,5", hydroformed, custom tubing, tapered, Internal Routing, Forged interface
FORK	Suntour XCM-Coil RL, 100 mm, Remote lockout
HEADSET	FSA No.57BP ZS-1 for 1"1/8 steerer
CRANKSET	Fsa Dyna Drive, chain ring 38T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS
SHIFTERS LEVERS	Shimano Altus SL-M2000 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu MTB
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 27,5", 32h, eBike ready
STEM	Byte Alu Oversize, 60 - 75 - 90 mm
HANDLEBAR	Byte Alu Low Rise Oversize, 720 mm
SEATPOST	Byte Alu 31,6 mm
SADDLE	Selle Royal Mach
TYRES	Impac Trailpac 27,5"x2,25"

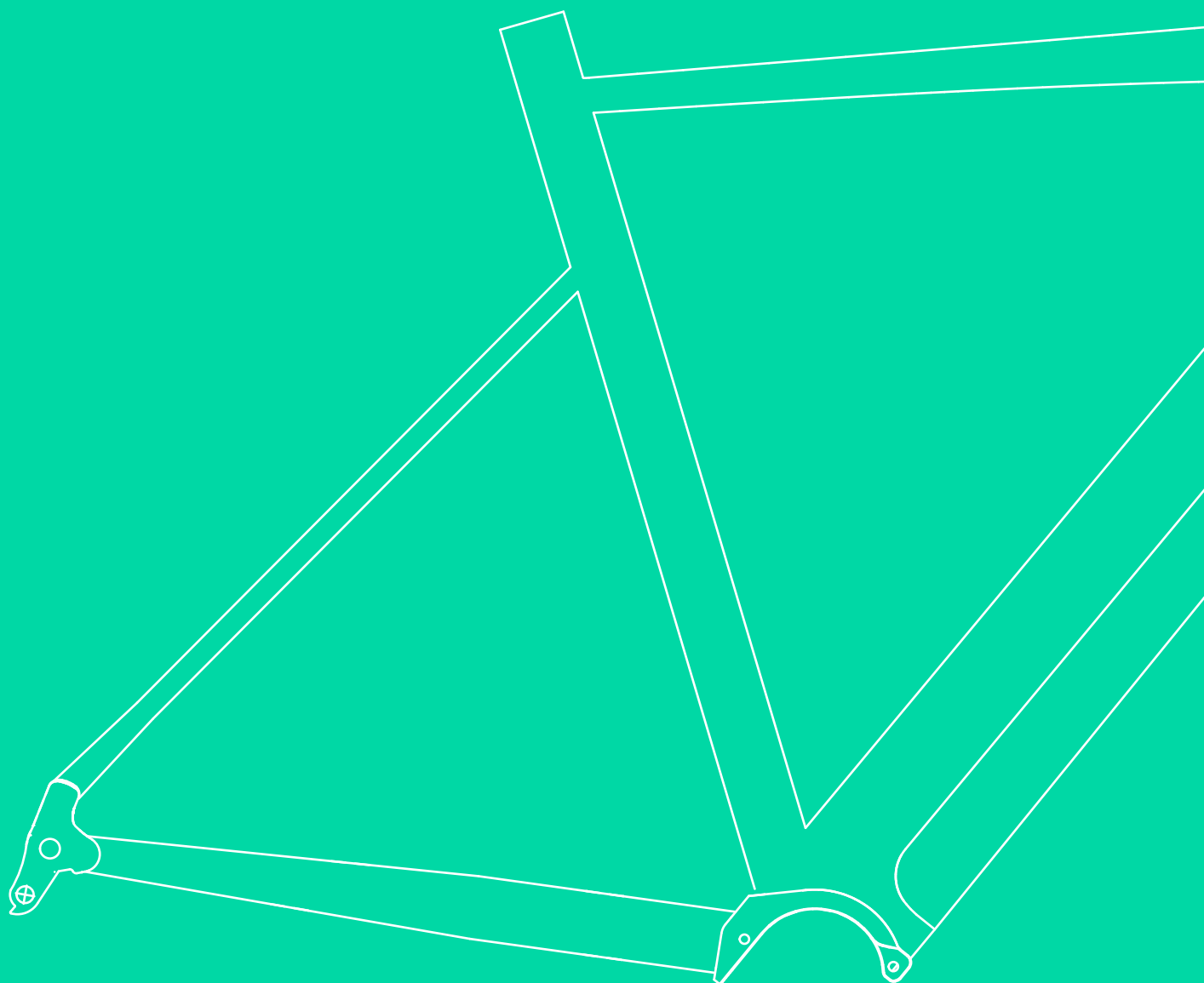
MOTOR	AM-80 36 V, 250 W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	EnergyPack 500, frametype, weight 2,9 kg
CHARGER TYPE	2 A
CHARGE TIME	up to 7 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	AM LCD
POWER	Mode 1: 50%
	Mode 2: 100%
	Mode 3: 200%
	Mode 4: 300%
	Mode 5: 400%

YELLOW/BLACK MATT	
16" - 40,5 cm	0115275100
18" - 46 cm	0115275110
20" - 51,5 cm	0115275120

E GRAVEL

Scegliere i tuoi itinerari senza doverli pianificare, affrontando sia sentieri off-road sia lunghi tratti di asfalto, è possibile con una gravel eBike. Ideale per viaggi avventurosi e perfettamente performante anche in città, la gravel è agile, affidabile e confortevole.

With a gravel is possible to choose your own routes without planning them, tackle both off-road trails and long stretches of asphalt. Ideal for adventurous trips and perfectly performing even in the city, the gravel is agile, reliable and comfortable.





FLOW ADVENTURE

I TECHNOLOGIES

Una eGravel veloce e resistente per viaggiare su strada e fuoristrada. L'elevata adattabilità, versatilità e robustezza la rendono perfetta per qualsiasi terreno e superficie. La geometria del telaio attentamente studiata, l'ergonomia e la selezione di componenti garantiscono maggiore stabilità e comfort su lunghe distanze. L'assistenza elettrica Fazua, aiuta a conquistare qualsiasi percorso.

Fast and durable eGravel to travel on and off road. High adaptability, versatility, and ruggedness make it a perfect performer on any sort of terrain and surfaces. Carefully designed geometry of the frame, the ergonomics and selection of components guarantee extra stability and comfort over long distances. The clever Fazua electric system assist helps to conquer any route.

HIDDEN WELDING



Cordone di saldatura completamente nascosto per un look più pulito e aggressivo, mantenendo la rigidità del telaio.

Completely hidden welding seam for a cleaner and more aggressive look, maintaining the frame stiffness.

TOP TUBE REMOTE CONTROL



Display integrato nel tubo orizzontale che massimizza la presa alta della curva manubrio.

Top tube remote control that maximizes the handlebar curve high grip.

HIGH STIFFNESS SEAT TUBE



Il motore è equipaggiato con una cover protettiva, evitando il declassamento della potenza.

The engine is equipped with a protective cover, avoiding power downgrading.

STIFF / FLEXIBLE SEAT AND CHAIN STAY



Sviluppo di una forma differenziata tra foderi alti e foderi bassi per assicurare massimo comfort ed estrema reattività.

Development of a differentiated shape between seat and chain stay to ensure maximum comfort and extreme reactivity.

PERNO PASSANTE POSTERIORE
ETHRU AXLE REAR



PASSAGGIO CAVI INTERNO
INTERNAL CABLE ROUTING



BATTERIA INTERNA AL TELAIO
BATTERY INSIDE THE DOWNTUBE



1 SHIMANO GRX

Nuovo gruppo pensato specificatamente per le gravel bike. La forma migliorata della leva freno offre più sensibilità e rende più efficace l'azione di frenata. Il deragliatore è compatibile con una vasta varietà di cassette.

New groupset designed specifically for gravel bikes. Improved shape of the brake lever offers more sensitivity and increase the brake power. Rear derailleur is compatible with a big variety of cassette.

2 SCHWALBE G-ONE BYTE

Il nuovo G-One Bite si sente a suo agio sulla strada, ma la sua vera forza la dimostra off-road. Il battistrada molto aperto ed i tasselli laterali rinforzati, consentono di ottenere stabilità in curva, dando a questo G-One il perfetto "Bite".

This G-One feels pretty good on the road but its true strength shines through offroad. The open tread design and strong outer blocks provide stability when cornering and deliver this G-One the perfect "Bite".

3 FSA NS ADVENTURE

La piega manubrio Adventure Compact è stata progettata per garantire comfort. Completamente ergonomica, è dotata di una sezione ovale e costruita in alluminio a doppio spessore.

The Adventure Compact handlebar from FSA has been designed to ensure comfort. Completely ergonomic, the HB Adventure Compact handlebar features an ergonomic oval section and is made in double butted.



WHISTLE

FLOW ADVENTURE

FAZUA

⚙️ EVATION 2.0

🔋 EVATION 255 WH

💡 LED

🚲 11S

**FRAME** Alu, hydroformed, smooth welding, Flat mount disc brake, tapered, 12x142 mm**FORK** Carbon monocoque, Tapered, 12x100 mm, Flat mount disc brake**HEADSET** FSA No.57E tapered 1"1/2**CRANKSET** FSA CK-746, 40T**REAR DERAILLEUR** Shimano GRX RD-R812**SHIFTERS LEVERS** Shimano GRX ST-RX600 1x11s**BRAKES** Shimano GRX BR-RX400, Rotor SM-RT64 160 mm/160 mm**CASSETTE** Shimano CS-M7000 11s 11/42**WHEELS** Shimano WH-RS370**STEM** FSA ST-OS 97**HANDLEBAR** FSA NS Adventure Compact**SEATPOST** FSA Energy SBS**SADDLE** Selle Royal Asphalt**TYRES** Schwalbe G-One Bite, 700x40**MOTOR** Fazua 36V, 250W**MAX TORQUE** 60 Nm**SENSOR TYPE** Torque**BATTERY** Fazua Evation 255 Wh, weight 1,38 kg**CHARGER TYPE** 2 A**CHARGE TIME** Up to 3,5 hours**MAX ASSISTED SPEED** 25 km/h**DISPLAY** LED**POWER** Breeze: 75 %

River: 150 %

Rocket: 240 %

ANTHRACITE/NEON YELLOW

44 cm 0116820600

50 cm 0116820610

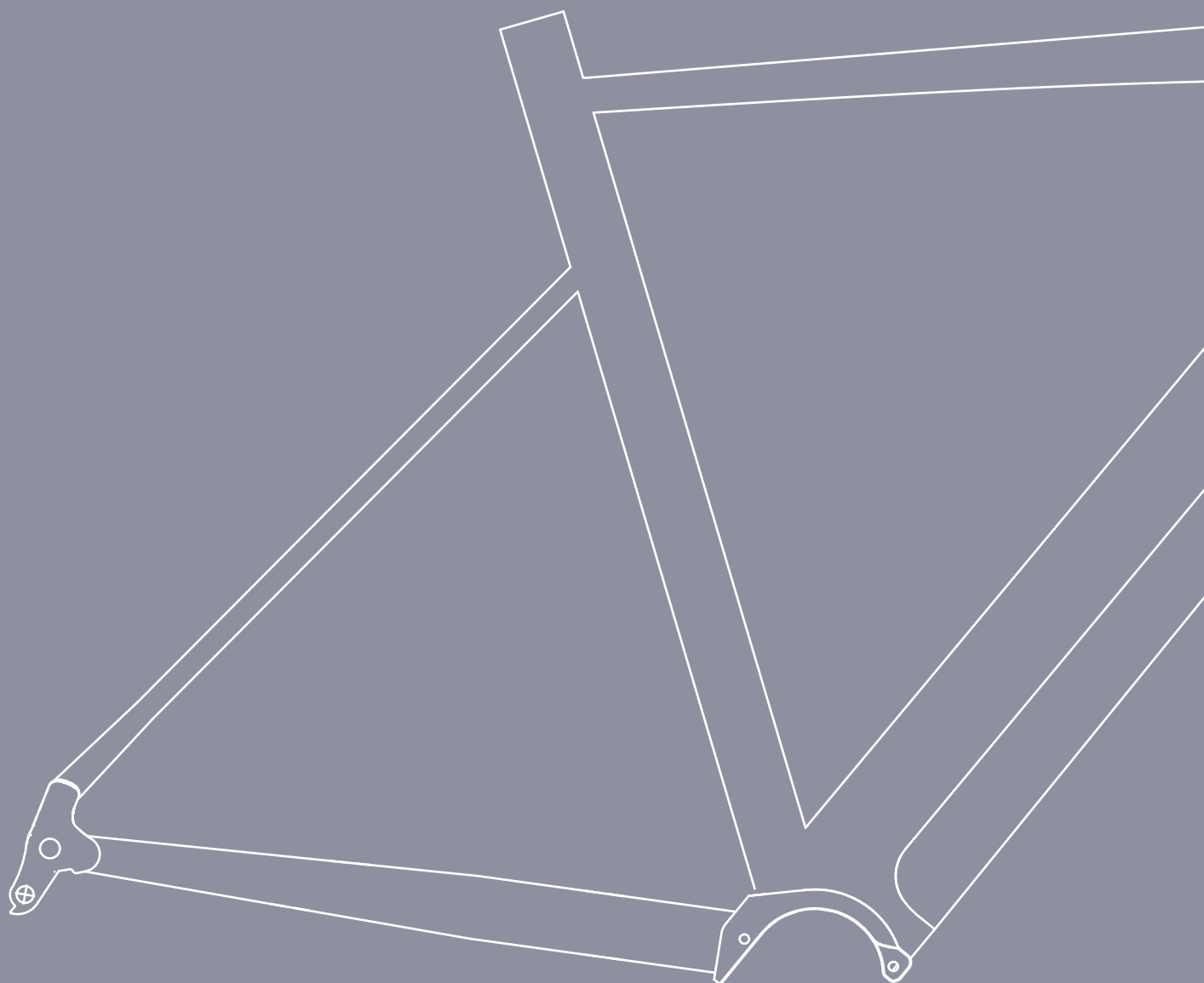
54 cm 0116820620

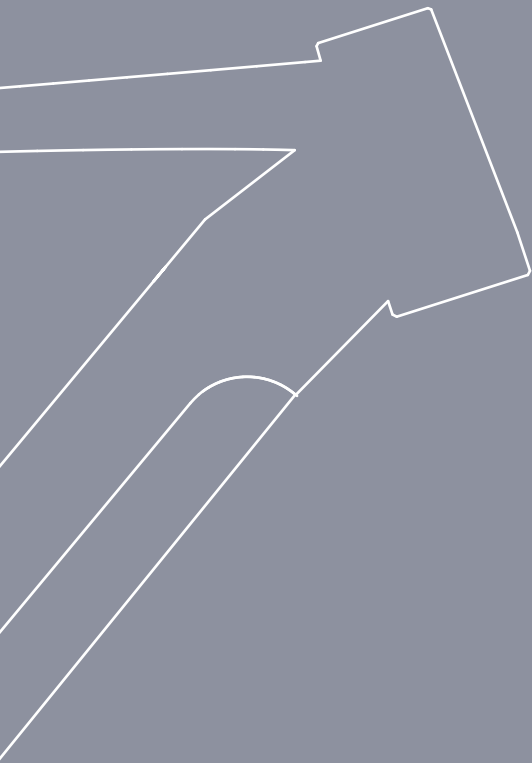
58 cm 0116820630

E ROAD

Le nuovissime eRoad con telaio in alluminio hanno kit elettrico Fazua per dominare la strada, per affrontare ripide pendenze con minor sforzo.

The newest eRoad with aluminium frame is ePowered by Fazua to conquer the road, to face high slopes with less effort.





FLOW

I TECHNOLOGIES

Nuove frontiere, nuovi obiettivi da raggiungere, nuove opportunità. Rendere elettrica una bici da strada significa andare contro ogni pregiudizio, sfidare i puristi ad intraprendere nuove vie. Un telaio pensato per ospitare motore e batteria all'interno del tubo diagonale, realizzato per resistere a potenze di picco elevate, generate sia dal ciclista che dal motore. Un telaio progettato per combinare le performance muscolari ed elettriche in un tutt'uno senza soluzione di continuità.

New frontiers, new goals to be achieved, new opportunities. Making a road bike electric means going against all prejudices, challenging purists to take new paths. A frame designed to accommodate the engine and battery inside the diagonal tube, developed to withstand high peak powers, generated by both the cyclist and the engine. A frame designed to combine muscular and electrical performance in a seamless way.



PERNO PASSANTE POSTERIORE
ETHRU AXLE REAR

ATTACCO PINZA FLATMOUNT
INTEGRATED FLATMOUNT

TUBO STERZO CONICO
TAPERED HEAD TUBE

PASSAGGIO CAVI INTERNO
INTERNAL CABLE ROUTING

BATTERIA INTERNA AL TELAIO
BATTERY INSIDE THE DOWNTUBE

WHISTLE

FLOW ALLOY

FAZUA

⚙️ EVATION 1.0

🔋 EVATION 255 WH

💡 LED

🚲 28 22S

**FRAME** Alu, hydroformed, smooth welding, Flat mount disc brake, tapered, 12x142 mm**FORK** Carbon monocoque, Tapered, 12x100 mm, Flat mount disc brake**HEADSET** FSA No.57E tapered 1"1/2**CRANKSET** FSA CK-746, 50-34T**REAR DERAILLEUR** Shimano Ultegra RD-R8000**SHIFTERS LEVERS** Shimano Ultegra ST-R8020 2x11s**BRAKES** Shimano Ultegra BR-R8070, Rotor SM-RT800 160 mm/160 mm**CASSETTE** Shimano CS-R7000 11s 11/32**WHEELS** Mavic Aksium Disc**STEM** Deda Elementi Zero**HANDLEBAR** Deda Elementi Zero**SEATPOST** Deda Elementi Zero**SADDLE** Fizik Antares R7**TYRES** Continental GranSport Race 700x25**MOTOR** Fazua 36V, 250W**MAX TORQUE** 60 Nm**SENSOR TYPE** Torque**BATTERY** Fazua Evation 255 Wh, weight 1,38 kg**CHARGER TYPE** 2 A**CHARGE TIME** Up to 3,5 hours**MAX ASSISTED SPEED** 25 km/h**DISPLAY** LED**POWER** Breeze: 75 %

River: 150 %

Rocket: 240 %

BLACK/NEON RED MATT

44 cm 0116800100

50 cm 0116800110

54 cm 0116800120

58 cm 0116800130

RED/BLACK MATT

44 cm 0116800103

50 cm 0116800113

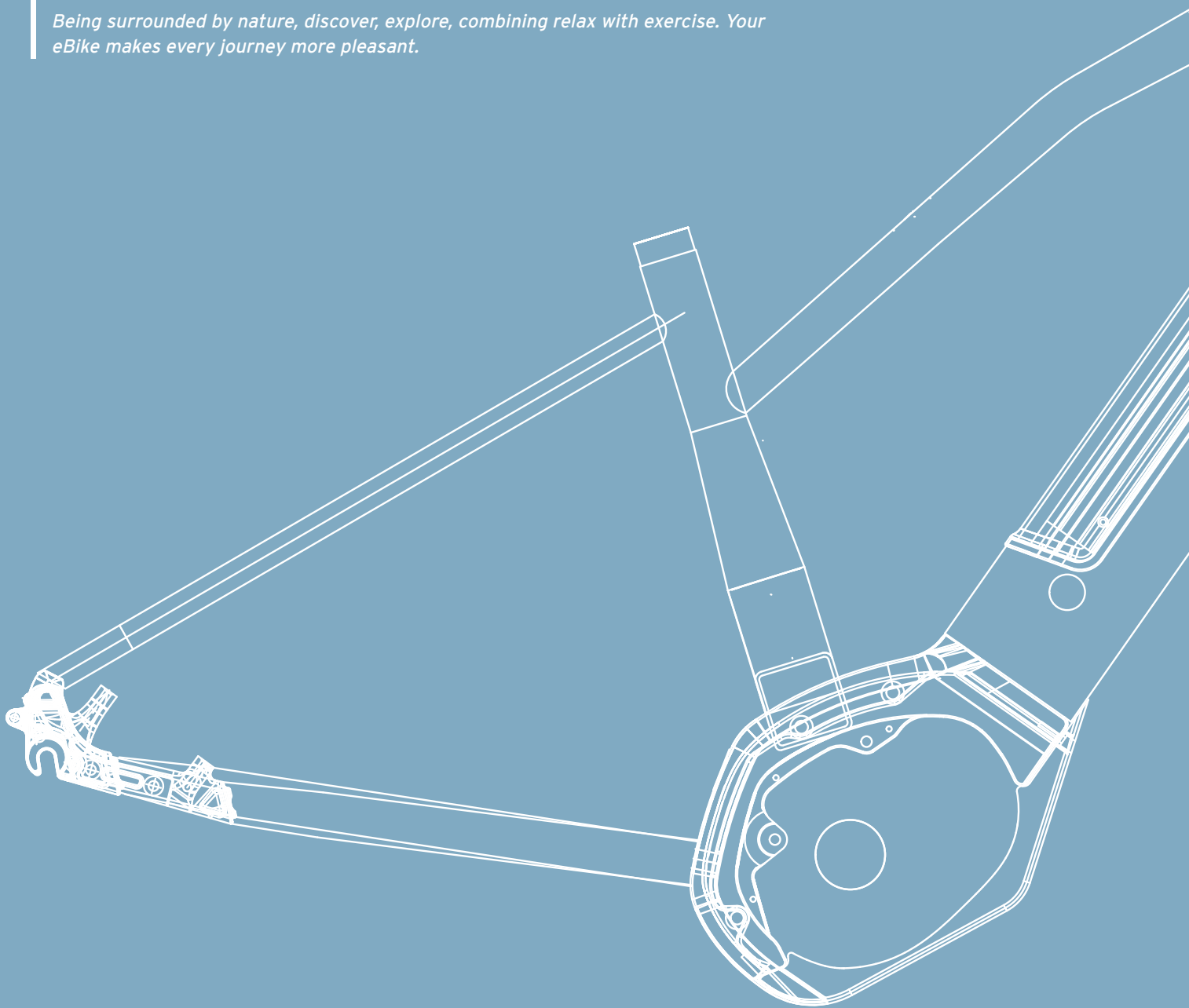
54 cm 0116800123

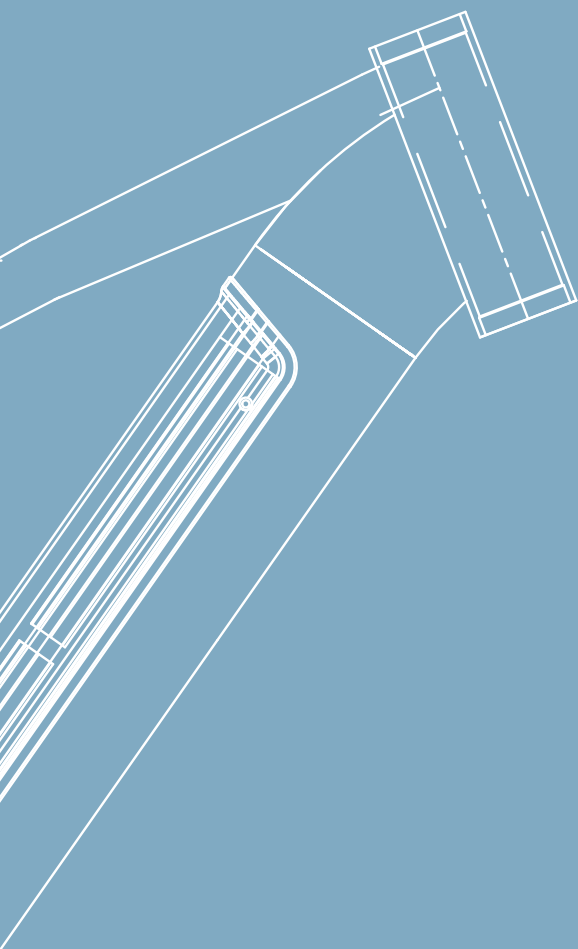
58 cm 0116800133

E TREKKING

Stare a contatto con la natura, esplorare, scoprire, combinando il relax con l'esercizio fisico. Solamente la tua eBike rende ogni viaggio più piacevole.

Being surrounded by nature, discover, explore, combining relax with exercise. Your eBike makes every journey more pleasant.





AUDERE

I TECHNOLOGIES

Siamo come eravamo: bellezza, tradizione, passione dal 1896.

Le biciclette Dei ripercorrono la propria storia tra mito e leggenda e si rifondano in un raffinato equilibrio di elementi moderni, attraversano il tempo, riscoprendo la memoria.

Ingegneri, designer e tecnici compiono la sintesi perfetta tra la totale tradizione, la qualità e pregio dei materiali e dei componenti e la continua ricerca di innovative soluzioni tecniche e stilistiche. Nasce Audere, l'eBike con linee distintive, eleganti e retrò che riprendono la migliore delle tradizioni, componenti e dettagli in chiave moderna. Una bicicletta d'eccezione per vivere lo spazio con la consapevolezza di una volta, supportati dal motore.

Assaporate momenti del passato, sentendosi padroni del presente.

We are as we were: elegance, tradition and passion since 1896.

Umberto Dei bicycles retrace the history between myth and legend and are refounded in a refined balance of modern elements, passing through the time, rediscovering themselves in memory.

Engineers, graphic designers and technicians chose to dare with no prejudice, making the perfect synthesis between the total tradition of the brand, the absolute quality and value of the components and the continuous search for innovative technical and stylistic solutions. We introduce you Audere, the eBike with elegant, intage and distinctive traits recapturing the best of tradition, components and details, in a modern key.

An exceptional bike for living the space with the awareness of the past, but supported by the engine.

PASSAGGIO CAVI INTERNO INTERNAL CABLE ROUTING



KIT FAZUA EVATION 2.0 FAZUA EVATION 2.0 KIT



PORTAPACCHI SEMI INTEGRATO SEMI INTEGRATED REAR CARRIER



AUDERE



FRAME	Alu, hydroformed, smooth welding, Post mount disc brake, Internal routing, tapered, 12x142 mm
FORK	Suntour NRX, 63 mm, Coil, Tapered, Lockout
HEADSET	FSA No.57B tapered 1"1/2
CRANKSET	FSA, Miche 38T
REAR DERAILLEUR	Shimano XT RD-T8000 SGS, Shadow
SHIFTERS LEVERS	Shimano Deore SL-M6000 Rapidfire-Plus, 10s
BRAKES	Shimano Deore BR-T6000, Rotor SM-RT54 180 mm/180 mm
CASSETTE	Shimano CS-HG50 10s 11/36
PEDALS	Alu TTK
HUBS	F: Shimano DH-3D37, Dynamo, 6V, 3W - R: Shimano MT400, 32h, 12x142 mm
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Xopic2, Suspended, 31,6 mm
SADDLE	Selle Royal Lookin
TYRES	Schwalbe Marathon E-Plus, Smartguard 2.0, Reflex, 700x50
MUDGUARDS	SKS Evo55 Alu Sandwich
CARRIERS	Racktime Shine Evo Imm
LIGHTS	F: Trelock Bike-I Airflow 70, Daylight - R: B&M Shine Evo integrated

MOTOR	Fazua 36V, 250W
MAX TORQUE	60 Nm
SENSOR TYPE	Torque
BATTERY	Fazua Evation 255 Wh, weight 1,38 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 3,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	LED
POWER	Breeze: 75 % River: 150 % Rocket: 240 %

DARK GREEN/SILVER	
49 cm	0111348100
54 cm	0111348110
59 cm	0111348120

B-TOUR XLS

I TECHNOLOGIES

Dedicato al cicloturismo, all'escursionismo, alle gite fuori porta o semplicemente al commuting.

Il telaio integra all'interno la batteria, la struttura del portapacchi è rinnovata nel design, elegante e leggera, mantenendo la possibilità di carico e sostegno.

Il comfort è garantito dalla geometria che permette una postura rilassata in sella.

Dedicated to touring, trekking, small trips or simply commuting. The frame integrates the battery and the luggage rack structure inside, maximizing the transportable loads, minimizing deformations due to them. Comfort is guaranteed by the geometry that allows a relaxed posture on the saddle.

BALLOON TYRE OPTION



Predisposizione di montaggio delle gomme fino a una misura di 700x55 cm per garantire massimo comfort su ogni tipo di terreno.

Mouting provision tyres up to a size of 700x55 cm to ensure maximum comfort on all types of terrain.

INTERNAL ROUTING TECHNOLOGY



Tutti i cavi e i fili all'interno del carro posteriore, creando un telaio dall'aspetto pulito e elegante.

Creates a clean looking bike by routing all cables and wires inside the chain stay.

ANTI-THEFT FRAME LOCK



Il telaio è dotato di un sistema di aggancio antifurto per il fissaggio dei lucchetti ad arco.

Frame equipped with an anti-theft lock system for fixing U-locks.

SEAT TUBE CHARGE PORT



Ottimizzazione della geometria per una pedalata più efficace, accorciando l'orizzontale virtuale, spostando la presa di ricarica della batteria integrata sul tubo sella.

Geometry optimization for a more effective pedaling, shortening the virtual horizontal and moving the integrated battery charge port on the seat tube.

**PASSAGGIO CAVI INTERNO
INTERNAL CABLE ROUTING**



**INTERFACCIA FORGIATA
FORGED INTERFACE**



**PORTAPACCHI SEMI INTEGRATO
SEMI INTEGRATED REAR CARRIER**



1 CLEAN COCKPIT

L'integrazione di tutti i cavi all'interno dell'attacco manubrio garantisce una linea pulita ed elegante del cockpit della bicicletta.

Integration of all cables inside handlebar stem to ensure a clean and elegant design of the bicycle cockpit.

2 SCHWALBE MARATHON E-PLUS

L'imperforabile ridisegnato per l'eBike. Dotato di un disegno del battistrada completamente nuovo ed equipaggiato con la nuova mescola Addix-E per la massima sicurezza di marcia.

The flatless tyre designed specifically for eBike use. Equipped by a brand new tread design and by the Addix-E compound for 100% riding safety.

3 LIGHTING SYSTEM

Anteriore: Grazie alla tecnologia Double-Lens, l'Airflow raggiunge 70 lux di potenza luminosa in soli 45 mm di diametro. Visibili fino a 5000 m, illumina fino a 90 m.

Posteriore: Potente e con funzione luce d'arresto. Visibile fino a 90 m.

Front light: Thanks to the Double-Lens-Technology, the Airflow can achieve a full 70 Lux illuminance in a compact 45 mm housing. You are visible up to 5000 m and lights gets up to 90 m.

Rear light: Powerful and brake light equipped. Be seen up to 600 m.

Atala

B-TOUR XLS MAN



- ⚙️ PERFORMANCE CRUISE
- 🔋 POWERTUBE 500
- 📱 SMARTPHONE HUB
- ⚙️ 10S



FRAME	Alu 700C, hydroformed, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano XT RD-T8000 SGS, Shadow
SHIFTERS LEVERS	Shimano Deore SL-M6000 Rapidfire-Plus, 10s
BRAKES	Tektro HD-M745, 4 pistons, Rotor 180 mm/180 mm
CASSETTE	Shimano CS-HG50 10s 11/36
PEDALS	Alu TTK
HUBS	Shimano M475, INT, 32h
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Lookin
TYRES	Schwalbe Marathon E-Plus, Smartguard 2.0, Reflex, 700x50
MUDGUARDS	SKS Evo55 Alu Sandwich
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Trelock Bike-I Airflow 70 - R: Trelock LS 614, Brakelight

MOTOR	Performance 36 V, 250 W
MAX TORQUE	65 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 500 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	SMARTPHONE HUB
POWER	Eco: 55 % Tour: 120 % Sport: 200 % Turbo: 300 %

GREY/BLACK	
49 cm	0115287000
54 cm	0115287010
59 cm	0115287020

Atala

B-TOUR XLS LADY



- ⚙️ PERFORMANCE CRUISE
- 🔋 POWERTUBE 500
- 📱 SMARTPHONE HUB
- ⚙️ 10 S



FRAME	Alu 700C, hydroformed, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano XT RD-T8000 SGS, Shadow
SHIFTERS LEVERS	Shimano Deore SL-M6000 Rapidfire-Plus, 10s
BRAKES	Tektro HD-M745, 4 pistons, Rotor 180 mm/180 mm
CASSETTE	Shimano CS-HG50 10s 11/36
PEDALS	Alu TTK
HUBS	Shimano M475, INT, 32h
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Lookin
TYRES	Schwalbe Marathon E-Plus, Smartguard 2.0, Reflex, 700x50
MUDGUARDS	SKS Evo55 Alu Sandwich
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Trelock Bike-I Airflow 70 - R: Trelock LS 614, Brakelight

MOTOR	Performance 36 V, 250 W
MAX TORQUE	65 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 500 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	SMARTPHONE HUB
POWER	Eco: 55 % Tour: 120 % Sport: 200 % Turbo: 300 %

	WHITE/ANTR./BLACK MATT
40 cm	0115287100
44 cm	0115287110
49 cm	0115287120

Atala

B-TOUR SLS MAN



- ⚙️ **PERFORMANCE CRUISE**
- 🔋 **POWERTUBE 500**
- 📺 **INTUVIA**
- ⚙️ **10S**



FRAME	Alu 700C, hydroformed, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano XT RD-T8000 SGS, Shadow
SHIFTERS LEVERS	Shimano Deore SL-M6000 Rapidfire-Plus, 10s
BRAKES	Shimano BR-MT401, 3 fingers, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG50 10s 11/36
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Essenza
TYRES	Schwalbe Energizer Plus, Greenguard 3 mm, Reflex, 700x50
MUDGUARDS	SKS Evo55 Alu Sandwich
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Trelock Bike-I Veo 50 - R: Axa BlueLine LED Lightguide

MOTOR	Performance 36 V, 250 W
MAX TORQUE	65 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 500 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 55 % Tour: 120 % Sport: 200 % Turbo: 300 %

	WHITE/ANTHR./BLACK MATT
49 cm	0115287200
54 cm	0115287210
59 cm	0115287220

Atala

B-TOUR SLS LADY



- ⚙️ PERFORMANCE CRUISE
- 🔋 POWERTUBE 500
- 📺 INTUVIA
- ⚙️ 10 S



FRAME	Alu 700C, hydroformed, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano XT RD-T8000 SGS, Shadow
SHIFTERS LEVERS	Shimano Deore SL-M6000 Rapidfire-Plus, 10s
BRAKES	Shimano BR-MT401, 3 fingers, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG50 10s 11/36
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Essenza
TYRES	Schwalbe Energizer Plus, Greenguard 3 mm, Reflex, 700x50
MUDGUARDS	SKS Evo55 Alu Sandwich
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Trelock Bike-I Veo 50 - R: Axa BlueLine LED Lightguide

MOTOR	Performance 36 V, 250 W
MAX TORQUE	65 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 500 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 55 % Tour: 120 % Sport: 200 % Turbo: 300 %

ANTHR./WHITE/BLACK MATT	
40 cm	0115287300
44 cm	0115287310
49 cm	0115287320

Atala

B-TOUR SL MAN



- ACTIVE PLUS CRUISE
- POWERTUBE 500
- INTUVIA
- 28 9 S



FRAME	Alu 700C, hydroformed, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Freccia
TYRES	Schwalbe Big Apple, K-Guard, Relfex, 700x50
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Axa CompactLine LED 35 Lux - R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 500 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

GREY/BLACK	
49 cm	0115287400
54 cm	0115287410
59 cm	0115287420

Atala

B-TOUR SL LADY



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERTUBE 500
- 📺 INTUVIA
- ⚙️ 9 S



FRAME	Alu 700C, hydroformed, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Freccia
TYRES	Schwalbe Big Apple, K-Guard, Relfex, 700x50
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Axa CompactLine LED 35 Lux - R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 500 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

	WHITE/ANTHR./BLACK MATT
40 cm	0115287500
44 cm	0115287510
49 cm	0115287520

Atala

B-TOUR S MAN



ACTIVE PLUS CRUISE

POWERPACK 400

INTUVIA

28 9 S



FRAME Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface

FORK Suntour NEX-E25, 63 mm, Coil, Lockout

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET Miranda Epsilon, Miranda 38T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2010 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/36

PEDALS Alu TTK

HUBS Shimano TX505, CL, 32h

RIMS Rodi Tryp25, 25x622, 32h, eBike ready

STEM Satori UP3e, Internal routing, Bar bore 31,8 mm

HANDLEBAR Satori Noirette City, 630 mm

SEATPOST Satori Harmony, Suspended, 31,6 mm

SADDLE Selle Royal Freccia

TYRES Schwalbe Big Apple, K-Guard, Relfex, 700x50

MUDGUARDS SKS A65R

CHAINCOVER SKS Chainbow

CARRIERS Alu integrated

LIGHTS F: Axa CompactLine LED 35 Lux - R: Axa BlueLine LED Lightguide

MOTOR Active Plus 36 V, 250 W

MAX TORQUE 50 Nm

SENSOR TYPE Torque

BATTERY Powerpack 400, frametype, weight
2,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 6,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY INTUVIA

POWER Eco: 40 %

Tour: 100 %

Sport: 180 %

Turbo: 270 %

ULTRALIGHT/NEON RED MATT

49 cm 0115287600

54 cm 0115287610

59 cm 0115287620

Atala

B-TOUR S LADY



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERPACK 400
- 📺 INTUVIA
- 🔌 9 S



FRAME	Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Tryp25, 25x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Freccia
TYRES	Schwalbe Big Apple, K-Guard, Relfex, 700x50
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Alu integrated
LIGHTS	F: Axa CompactLine LED 35 Lux - R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 400, frametype, weight 2,5 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

ULTRALIGHT/NEON RED MATT	
40 cm	0115287700
44 cm	0115287710
49 cm	0115287720

Atala

B-TOUR MAN



ACTIVE PLUS CRUISE

POWERPACK 400

PURION

28 9 S



FRAME Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface

FORK Suntour NEX-E25, 63 mm, Coil

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET FSA, 38T

REAR DERAILLEUR Shimano Altus RD-M2000 SGS, Shadow

SHIFTERS LEVERS Shimano Altus SL-M2010 Rapidfire, 9s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 9s 11/34

PEDALS Alu TTK

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 23x622, 32h, eBike ready

STEM Ahead Adjustable, Bar bore 31,8 mm

HANDLEBAR Alu City, 640 mm

SEATPOST Alu, 31,6 mm

SADDLE Selle Royal Freccia

TYRES Schwalbe Big Apple, K-Guard, Relfex, 700x50

MUDGUARDS SKS A65R Aluflex

CHAINCOVER SKS Chainbow

CARRIERS Alu integrated

LIGHTS F: Axa CompactLine LED 20 Lux - R: Axa BlueLine LED Lightguide

MOTOR Active Plus 36 V, 250 W

MAX TORQUE 50 Nm

SENSOR TYPE Torque

BATTERY Powerpack 400, frametype, weight
2,5 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 6,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 40 %

Tour: 100 %

Sport: 180 %

Turbo: 270 %

BLACK/ULTRALIGHT/ANTHR. MATT

49 cm 0115287800

54 cm 0115287810

59 cm 0115287820

Atala

B-TOUR LADY



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERPACK 400
- 📺 PURION
- 28 9 S



FRAME	Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA, 38T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/34
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 23x622, 32h, eBike ready
STEM	Ahead Adjustable, Bar bore 31,8 mm
HANDLEBAR	Alu City, 640 mm
SEATPOST	Alu, 31,6 mm
SADDLE	Selle Royal Freccia
TYRES	Schwalbe Big Apple, K-Guard, Relfex, 700x50
MUDGUARDS	SKS A65R Aluflex
CHAINCOVER	SKS Chainbow
CARRIERS	Alu integrated
LIGHTS	F: Axa CompactLine LED 20 Lux - R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 400, frametype, weight 2,5 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	PURION
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

WHITE/ANTHRACITE/BLACK	
40 cm	0115287900
44 cm	0115287910
49 cm	0115287920

Atala

B-TOUR LTD MAN



- ⚙️ ACTIVE CRUISE
- 🔋 POWERPACK 300
- 📺 PURION
- ⚙️ 7S



FRAME	Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA, 38T
REAR DERAILLEUR	Shimano RD-TY500D
SHIFTERS LEVERS	Shimano Tourney SL-RS36, Revoshift, 7s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 7s 12/32
PEDALS	Alu TTK
HUBS	F: Shimano TX505 - R: Shimano TY505, CL, 32h
RIMS	Rodi Blackrock23, 23x622, 32h, eBike ready
STEM	Ahead Adjustable, Bar bore 25,4 mm
HANDLEBAR	Alu City, 630 mm
SEATPOST	Alu, 31,6 mm
SADDLE	Selle Royal Wave
TYRES	Schwalbe Big Apple, K-Guard, Relfex, 700x50
MUDGUARDS	SKS A65R Aluflex
CHAINCOVER	SKS Chainbow
CARRIERS	Alu integrated
LIGHTS	F: Axa CompactLine LED 20 Lux - R: Axa BlueLine LED Lightguide

MOTOR	Active 36 V, 250 W
MAX TORQUE	40 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 300, frametype, weight 2 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	PURION
POWER	Eco: 40 % Tour: 100 % Sport: 170 % Turbo: 250 %

ULTRALIGHT/NEON RED MATT	
49 cm	0115288000
54 cm	0115288010
59 cm	0115288020

Atala

B-TOUR LTD LADY



- ⚙️ ACTIVE CRUISE
- 🔋 POWERPACK 300
- 📺 PURION
- ⚙️ 7 S



FRAME	Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA, 38T
REAR DERAILLEUR	Shimano RD-TY500D
SHIFTERS LEVERS	Shimano Tourney SL-RS36, Revoshift, 7s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 7s 12/32
PEDALS	Alu TTK
HUBS	F: Shimano TX505 - R: Shimano TY505, CL, 32h
RIMS	Rodi Blackrock23, 23x622, 32h, eBike ready
STEM	Ahead Adjustable, Bar bore 25,4 mm
HANDLEBAR	Alu City, 630 mm
SEATPOST	Alu, 31,6 mm
SADDLE	Selle Royal Wave
TYRES	Schwalbe Big Apple, K-Guard, Relfex, 700x50
MUDGUARDS	SKS A65R Aluflex
CHAINCOVER	SKS Chainbow
CARRIERS	Alu integrated
LIGHTS	F: Axa CompactLine LED 20 Lux - R: Axa BlueLine LED Lightguide

MOTOR	Active 36 V, 250 W
MAX TORQUE	40 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 300, frametype, weight 2 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	PURION
POWER	Eco: 40 % Tour: 100 % Sport: 170 % Turbo: 250 %

ULTRALIGHT/NEON RED MATT	
40 cm	0115288100
44 cm	0115288110
49 cm	0115288120

CUTE EVO SL

I TECHNOLOGIES

Cute SL è l'evoluzione della Cute S 400. Che il tuo interesse sia esplorare, andare al lavoro e semplicemente divertirti, con la Cute SL, nessun percorso è off limits.

Cute SL is the evolution of the Cute S 400. Whether your interest is exploring, going to work and simply having fun, with the Cute SL, no path is off limits.



1 CAMBIO SHIMANO ACERA A 9
9-SPEED SHIMANO ACERA GEARBOX



2 GOMME SCHWALBE ANTIFORATURA
SCHWALBE ANTI-PUNCTURE TIRES



3 FANALI AXA CERTIFICATI
AXA CERTIFIED LIGHTS



4 LA BATTERIA DA 500 WH
500 WH BATTERY



5 PEDALI IN ALLUMINIO
ALUMINUM PEDALS



6 FORCELLA BLOCCABILE
LOCKABLE FORK



Atala

CUTE EVO SL MAN

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 504Wh

📺 ATALA A10 LCD

⚙️ 9 S



FRAME	Alu. Hydroformed 700c, integrated battery, integrated carrier, internal cables
FORK	Suntour NEX E25 HLO 700c, alu with alu crown, 50mm, with hydraulic lockout
HEADSET	FSA integrated 1"1/8
CRANKSET	AM80 alu crank arm, Miche 38T
REAR DERAILLEUR	Shimano Acera RD-M3000
SHIFTERS LEVERS	Shimano Acera SL-M3000, 9s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180 mm CL
CASSETTE	Shimano HG200 9s 11-36
PEDALS	Alu TTK
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte alu over, TTK
SEATPOST	Byte suspended 40mm, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Schwalbe Energizer Plus 700x47c, with reflecting line, puncture proof
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Integrated with frame, 25kg load
LIGHTS	Axa front (15 lux) and rear LED, controlled by display and twilight sensor

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 504Wh, on frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 170km – level2: up to 110km level3: up to 85km – level4: up to 80km level5: up to 65km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
POWER ADJUST	5 levels, Power adjust – level1: 50% level2: 100% – level3: 150% level4: 200% – level5: 250%
OTHER FUNCTIONS	Soft start: 0 – 6km/h, with no pedaling External light control Speed information – Battery information
BLACK/NEON RED MATT	
49 cm	0115289200

Atala

CUTE EVO SL LADY

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 504Wh

📺 ATALA A10 LCD

⚙️ 9S



FRAME	Alu. Hydroformed 700c, integrated battery, integrated carrier, internal cables
FORK	Suntour NEX E25 HLO 700c, alu with alu crown, 50mm, with hydraulic lockout
HEADSET	FSA integrated 1"1/8
CRANKSET	AM80 alu crank arm, Miche 38T
REAR DERAILLEUR	Shimano Acera RD-M3000
SHIFTERS LEVERS	Shimano Acera SL-M3000, 9s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180 mm CL
CASSETTE	Shimano HG200 9s 11-36
PEDALS	Alu TTK
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte alu over, TTK
SEATPOST	Byte suspended 40mm, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Schwalbe Energizer Plus 700x47c, with reflecting line, puncture proof
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Integrated with frame, 25kg load
LIGHTS	Axa front (15 lux) and rear LED, controlled by display and twilight sensor

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 504Wh, on frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 170km – level2: up to 110km level3: up to 85km – level4: up to 80km level5: up to 65km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
POWER ADJUST	5 levels, Power adjust – level1: 50% level2: 100% – level3: 150% level4: 200% – level5: 250%
OTHER FUNCTIONS	Soft start: 0 – 6km/h, with no pedaling External light control Speed information – Battery information
WHITE/NEON RED	
45 cm	0115289205

Atala

CUTE EVO S MAN

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 418Wh

📺 ATALA A10 LCD SMART CAN

⚙️ 8 S



FRAME	Alu. Hydroformed 700c, integrated battery, integrated carrier, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated 1"1/8
CRANKSET	AM80 alu crank arm, Miche 38T
REAR DERAILLEUR	Shimano Acera RD-M360
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 8s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180 mm CL
CASSETTE	Shimano HG200 8s 11-32
PEDALS	Resin antislip
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte aly over, TTK
SEATPOST	Byte suspended 40mm, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x38c
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Integrated with frame, 25kg load
LIGHTS	Axa front (15 lux) and rear LED, controlled by display and twilight sensor

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 418Wh, on frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 140km – level2: up to 90km level3: up to 70km – level4: up to 65km level5: up to 55km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
POWER ADJUST	5 levels, Power adjust – level1: 50% level2: 100% – level3: 150% level4: 200% – level5: 250%
OTHER FUNCTIONS	Soft start: 0 – 6km/h, with no pedaling External light control Speed information – Battery information

ANTHRACITE/LIGHT BLUE MATT	
49 cm	0115289230
54 cm	0115289233

Atala

CUTE EVO S LADY

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 418Wh

📺 ATALA A10 LCD SMART CAN

⚙️ 8 S



FRAME	Alu. Hydroformed 700c, integrated battery, integrated carrier, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated 1"1/8
CRANKSET	AM80 alu crank arm, Miche 38T
REAR DERAILLEUR	Shimano Acera RD-M360
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 8s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180 mm CL
CASSETTE	Shimano HG200 8s 11-32
PEDALS	Resin antislip
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte alu over, TTK
SEATPOST	Byte suspended 40mm, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x38c
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Integrated with frame, 25kg load
LIGHTS	Axa front (15 lux) and rear LED, controlled by display and twilight sensor

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 418Wh, on frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 140km – level2: up to 90km level3: up to 70km – level4: up to 65km level5: up to 55km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
POWER ADJUST	5 levels, Power adjust – level1: 50% level2: 100% – level3: 150% level4: 200% – level5: 250%
OTHER FUNCTIONS	Soft start: 0 – 6km/h, with no pedaling External light control Speed information – Battery information

ANTHRACITE/BLACK MATT	
45 cm	0115289235
49 cm	0115289237

Atala

CUTE EVO MAN

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 418Wh

📺 ATALA A15 LED SMART CAN

⚙️ 7S



FRAME Alu. Hydroformed 700c", integrated battery, internal cables

FORK Suntour NEX 700c, alu with alu crown, 50mm

HEADSET FSA integrated 1"1/8

CRANKSET AM80 alu crank arm, Miche 38T

REAR DERAILLEUR Shimano Altus RD-M310

SHIFTERS LEVERS Shimano SL-M315 PushPull, 7s

BRAKES Shimano BR-MT200 hydraulic disc, Rotor 160 mm INT

CASSETTE Shimano HG200 7s 12-32

PEDALS Resin antislip

HUBS Shimano TX505 32h, CL, quick release

RIMS Rodi 700c, double wall w/eylets, 32h, disc

STEM Byte alu, ahead, adjustable

HANDLEBAR Byte steel TKK

SEATPOST Byte alu with clamp, 27,2mm

SADDLE Selle Royal Lancia

TYRES Byte Trento 700x38c

MUDGUARDS Single stay safety-clip

CHAINCOVER Plastic, L type

CARRIERS Alloy rear carrier with spring, 25kg load

LIGHTS Axa front (15 lux) and rear LED, controlled by display

MOTOR AM80 Agile CAN, 36V 250W

MAX TORQUE 80 Nm

SENSOR TYPE Torque

BATTERY Li-Ion 36V, 418Wh, on frame, Samsung cells with Smart BMS CAN

RANGE level1: up to 140km - level2: up to 90km
level3: up to 70km - level4: up to 65km
level5: up to 55km

CHARGER TYPE 2 A

CHARGER TIME 100%: 6h / 80%: 4h40m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A15 LED CAN, Power +/-

POWER ADJUST 5 levels, Power adjust - level1: 50%
level2: 100% - level3: 150%
level4: 200% - level5: 250%

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling
External light control

ULTRALIGHT/BLACK MATT

49 cm

0115289270

Atala

CUTE EVO LADY

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 418Wh

📺 ATALA A15 LED SMART CAN

28 7S



FRAME	Alu. Hydroformed 700c, integrated battery, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated 1"1/8
CRANKSET	AM80 alu crank arm, Miche 38T
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160 mm INT
CASSETTE	Shimano HG200 7s 12-32
PEDALS	Resin antislip
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Byte alu, ahead, adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x38c
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Alloy rear carrier with spring, 25kg load
LIGHTS	Axa front (15 lux) and rear LED, controlled by display

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 418Wh, on frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 140km - level2: up to 90km level3: up to 70km - level4: up to 65km level5: up to 55km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED CAN, Power +/-
POWER ADJUST	5 levels, Power adjust - level1: 50% level2: 100% - level3: 150% level4: 200% - level5: 250%
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control

ULTRALIGHT/LIGHT BLUE MATT
45 cm 0115289275

Atala

B-TOUR SE MAN



- ACTIVE PLUS CRUISE
- POWERPACK 400
- INTUVIA
- 28 9 S



FRAME	Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface
FORK	Suntour NEX-E25 DS-700C, 50 mm, Hydraulic lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA CK-200, 38T
REAR DERAILLEUR	Shimano Alivio RD-M4000 SGS
SHIFTERS LEVERS	Shimano Altus SL-M2000 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Ambrosio Sport, 29", 32h, E-Bike ready
STEM	Byte Ahead Adjustable Oversize, 110 mm
HANDLEBAR	Byte Alu City Oversize, 640 mm
SEATPOST	Byte Alu, Suspended, 31,6 mm
SADDLE	Selle Royal Freccia
TYRES	Schwalbe Road Cruiser, 700x40, Reflex
MUDGUARDS	SKS CAB Stingray2
CHAINCOVER	SKS Chainbow
CARRIERS	Alu integrated
LIGHTS	F: Axa BlueLine LED 30 Lux / R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	52 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 400, frametype, weight 2,5 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

BLACK/ULTRALIGHT MATT	
49 cm	0115272250
54 cm	0115272260
59 cm	0115272270

Atala

B-TOUR SE LADY



- ACTIVE PLUS CRUISE
- POWERPACK 400
- INTUVIA
- 28 9 S



FRAME	Alu 700C, hydroformed, custom tubing, Integrated carrier, Internal routing, Forged interface
FORK	Suntour NEX-E25 DS-700C, 50 mm, Hydraulic lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA CK-200, 38T
REAR DERAILLEUR	Shimano Alivio RD-M4000 SGS
SHIFTERS LEVERS	Shimano Altus SL-M2000 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/36
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Ambrosio Sport, 29", 32h, E-Bike ready
STEM	Byte Ahead Adjustable Oversize, 110 mm
HANDLEBAR	Byte Alu City Oversize, 640 mm
SEATPOST	Byte Alu, Suspended, 31,6 mm
SADDLE	Selle Royal Freccia
TYRES	Schwalbe Road Cruiser, 700x40, Reflex
MUDGUARDS	SKS CAB Stingray2
CHAINCOVER	SKS Chainbow
CARRIERS	Alu integrated
LIGHTS	F: Axa BlueLine LED 30 Lux / R: Axa BlueLine LED Lightguide

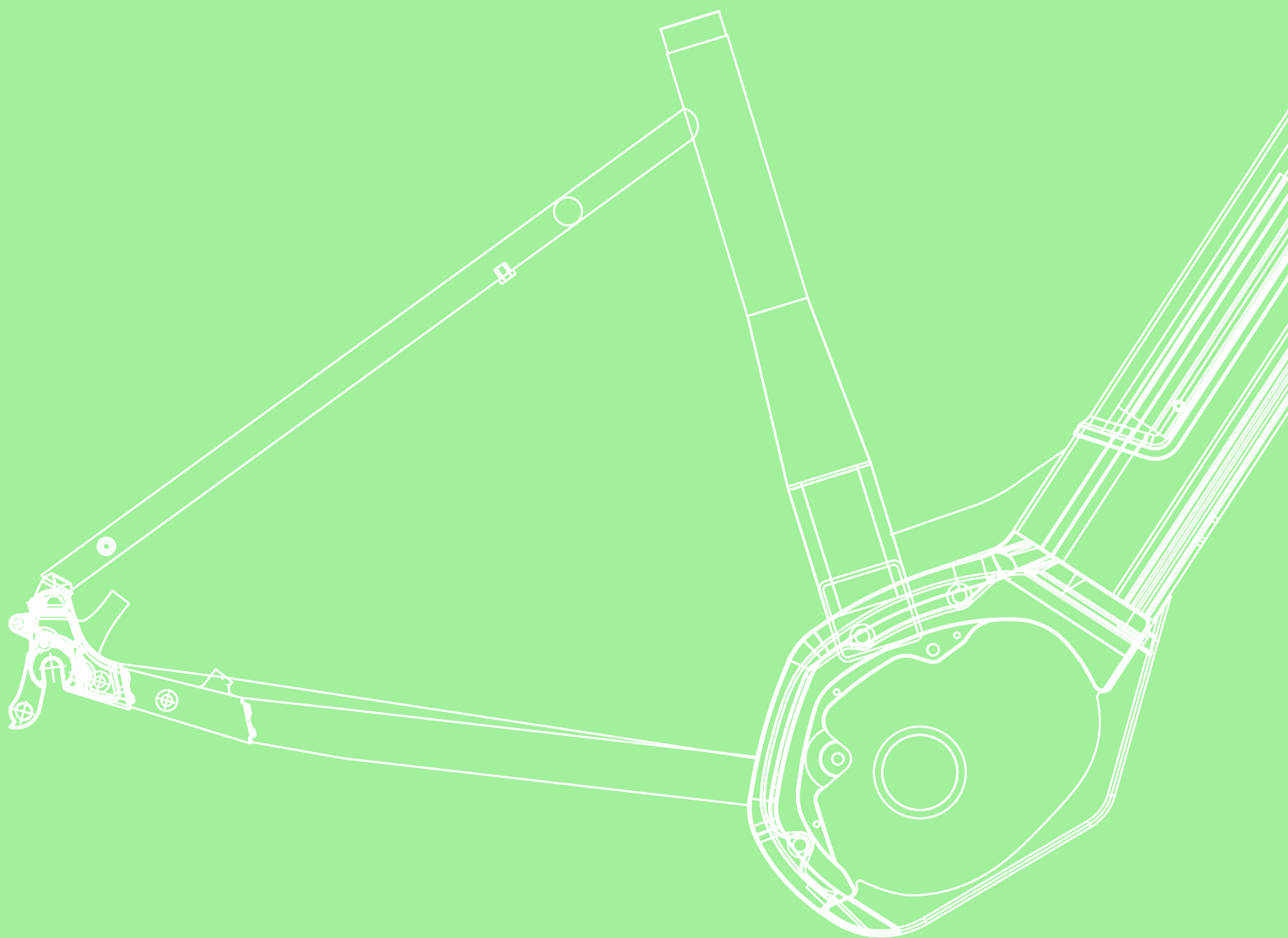
MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	52 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 400, frametype, weight 2,5 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

ULTRALIGHT/BLACK MATT	
40 cm	0115272350
44 cm	0115272360
49 cm	0115272370

E URBAN

Spostarsi velocemente in città è sempre più difficile: strade intasate, metro affollatissime, treni in ritardo fanno ormai parte del passato. L'eBike ti permette questo e molto altro, diventando parte integrante della mobilità urbana.

Moving quickly in the city is more and more difficult: congested streets, stuffy subways, train delays. Not any more. The eBike makes commuting easier, becoming an essential part of urban mobility.





B-EASY SLS

I TECHNOLOGIES

Con il telaio eUrban muoversi in città è più facile.

Il motore integrato nel telaio è silenzioso, la taratura è specifica per un utilizzo cittadino perché reagisce rispetto al livello di forza che imprimi sui pedali. Più spingi, più il motore supporta. La batteria si integra perfettamente nel telaio ed è facilmente removibile per la ricarica. La geometria del telaio eUrban con tubo ribassato rende questa eBike semplice nell'utilizzo, rendendola una ebike da commuting ideale.

Getting around the city is easier with the eUrban frame.

The engine has been designed to work properly because it reacts to the level of force you impart to the pedals. The more you push, the more the engine supports. The battery is perfectly integrated into the frame and is easily removable for recharging. The eUrban frame geometry with low-profile tube makes this eBike easy to use, an ideal commuter ebike.

EASY ACCESS FRAME



Quota di standover mantenuta bassa per facilitare l'ingresso delle gambe al telaio.

Standover rate kept low to facilitate leg entry to the frame.

INTERNAL ROUTING TECHNOLOGY



Tutti i cavi e i fili all'interno del carro posteriore, creando un telaio dall'aspetto pulito e elegante.

Creates a clean looking bike by routing all cables and wires inside the chain stay.

SEAT TUBE CHARGE PORT



Ottimizzazione della geometria per una pedalata più efficace, accorciando l'orizzontale virtuale, spostando la presa di ricarica della batteria integrata sul tubo sella.

Geometry optimization for a more effective pedaling, shortening the virtual horizontal and moving the integrated battery charge port on the seat tube.

ANTI-THEFT FRAME LOCK



Il telaio è dotato di un sistema di aggancio antifurto per il fissaggio dei lucchetti ad arco.

Frame equipped with an anti-theft lock system for fixing U-locks.

PASSAGGIO CAVI INTERNO
INTERNAL CABLE ROUTING



INTERFACCIA FORGIATA
FORGED INTERFACE



PORTAPACCHI SEMI INTEGRATO
SEMI INTEGRATED REAR CARRIER



1 SELLE ROYAL LOOKIN

Lookin è una sella dal design accattivante e pulito. La finestra sulla superficie rivela l'innovativa tecnologia 3D Skingel e il rivestimento sui lati con Superfabric rappresenta una protezione ottimale da graffi e abrasioni.

Lookin is a saddle with an attractive, clean design. The window on the surface reveals the innovative 3D Skingel technology and the saddle sides are finished with Superfabric for optimal protection against scratches and abrasions.

2 SUSPENDED SEATPOST

Componente di fondamentale importanza per garantire il massimo comfort di marcia anche su strade o sentieri sconnessi, riducendo i colpi sulla schiena del ciclista.

Fundamental component to ensure maximum riding comfort even on road of hard trails, thus reducing hits on the rider's back.

3 VICTORY LOCK

Prodotto Premium all'interno della gamma AXA e, opzionalmente, si può collegare ad un cavo o catena plugin in modo da poter legare la bici ad un oggetto fisso. Il lucchetto a telaio è completamente saldato e romperlo è praticamente impossibile.

Premium product within the AXA range and has the option to link a plug in cable or -chain to the lock so you can lock your bike to a fixed object. The frame lock is completely welded all around and breaking it open is almost impossible.

Atala

B-EASY SLS



PERFORMANCE CRUISE

POWERTUBE 500

INTUVIA

28 10 S



FRAME Alu 700C, hydroformed, easy access, integrated battery, custom tubing, Internal routing, Forged interface

FORK Suntour NEX-E25, 63 mm, Coil, Lockout

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET Miranda Epsilon, Miranda 38T

REAR DERAILLEUR Shimano Deore RD-T6000 SGS, Shadow

SHIFTERS LEVERS Shimano Deore SL-T6000 Rapidfire-Plus, 10s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG50 10s 11/36

PEDALS Alu TTK

HUBS Shimano TX505, CL, 32h

RIMS Rodi Tryp25, 25x622, 32h, eBike ready

STEM Satori UP3e, Internal routing, Bar bore 31,8 mm

HANDLEBAR Satori Noirette City, 630 mm

SEATPOST Satori Harmony, Suspended, 31,6 mm

SADDLE Selle Royal Lookin

TYRES Schwalbe Marathon E-Plus, Smartguard 2.0, Reflex, 700x50

MUDGUARDS SKS Evo55 Alu Sandwich

CHAINCOVER SKS Chainbow

CARRIERS Alu, without brackets

LIGHTS F: Trelock Bike-I Airflow 70 - R: Trelock LS 614, Brakelight

MOTOR Performance 36 V, 250 W

MAX TORQUE 65 Nm

SENSOR TYPE Torque

BATTERY Powertube 500 Vertical, frametype, weight 2,9 kg

CHARGER TYPE 4 A

CHARGE TIME Up to 4,5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY INTUVIA

POWER Eco: 55 %

Tour: 120 %

Sport: 200 %

Turbo: 300 %

WHITE/DARK RED

45 cm 0115288500

50 cm 0115288510

Atala

B-EASY SL 500



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERTUBE 500
- 📺 INTUVIA
- 🔌 9 S



FRAME	Alu 700C, hydroformed, easy access, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/34
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 23x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Rio Plus
TYRES	Schwalbe Energizer Plus, Greenguard 3 mm, Reflex, 700x50
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Axa CompactLine LED 35 Lux – R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 500 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 7,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

BLACK/NEON GREEN MATT	
45 cm	0115288600
50 cm	0115288610

Atala

B-EASY SL 400



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERTUBE 400
- 📺 INTUVIA
- 🔌 9 S



FRAME	Alu 700C, hydroformed, easy access, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX-E25, 63 mm, Coil, Lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	Miranda Epsilon, Miranda 38T
REAR DERAILLEUR	Shimano Altus RD-M2000 SGS, Shadow
SHIFTERS LEVERS	Shimano Altus SL-M2010 Rapidfire, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 9s 11/34
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 23x622, 32h, eBike ready
STEM	Satori UP3e, Internal routing, Bar bore 31,8 mm
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Satori Harmony, Suspended, 31,6 mm
SADDLE	Selle Royal Rio Plus
TYRES	Schwalbe Energizer Plus, Greenguard 3 mm, Reflex, 700x50
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets
LIGHTS	F: Axa CompactLine LED 35 Lux - R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 400 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	INTUVIA
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

WHITE/DARK RED	
45 cm	0115288700
50 cm	0115288710

Atala

B-EASY S LTD



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERTUBE 400
- 📺 PURION
- ⚙️ 8 S



FRAME	Alu 700C, hydroformed, easy access, integrated battery, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX, 63 mm, Coil
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA, 38T
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano Tourney SL-RS45, Revoshift, 8s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 8s 11/32
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 23x622, 32h, eBike ready
STEM	Ahead Adjustable, Bar bore 25,4 mm
HANDLEBAR	Alu City, 630 mm
SEATPOST	Alu, 31,6 mm
SADDLE	Selle Royal Wave RVS
TYRES	Schwalbe Energizer Plus, Greenguard 3 mm, Reflex, 700x50
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Steel powder coated
LIGHTS	F: Axa CompactLine LED 20 Lux – R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powertube 400 Vertical, frametype, weight 2,9 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	PURION
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

BLACK/NEON GREEN MATT	
45 cm	0115288750
50 cm	0115288760

Atala

B-EASY XWAVE



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERPACK 400
- 📺 PURION
- ⚙️ 7 S



FRAME	Alu 700C, easy access, custom tubing, Internal routing, Forged interface
FORK	Suntour NEX HLO P-700C, 50 mm, Hydraulic lockout
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA, 38T
REAR DERAILLEUR	Shimano Nexus SG-C3000
SHIFTERS LEVERS	Shimano Nexus SL-C3000, 7s
BRAKES	Alu V-Brake
CASSETTE	Shimano 18T
PEDALS	Alu TTK
HUBS	Shimano DH-3N31, F, Nexus R, 32h
RIMS	Alu, double wall, 32h
STEM	Byte Ahead Alu, adjustable
HANDLEBAR	Byte Alu City
SEATPOST	Byte Alu, 31,6 mm
SADDLE	Selle Royal Wave RVS
TYRES	Schwalbe Citizen, Relfex, 700x40
MUDGUARDS	SKS AluFlex
CHAINCOVER	Herrmans B-Slyde
CARRIERS	Alu battery carrier
LIGHTS	F: Trelock LS-884 30 Lux / R: Busch & Mueller TopLight Flat

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 400, frametype, weight 2 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	PURION
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

WHITE	
45 cm	0115273500

Atala

B-EASY S



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERPACK 300
- 📺 PURION
- ⚙️ 8 S



FRAME Alu 700C, hydroformed, easy access, custom tubing, Integrated carrier, Internal routing, Forged interface

FORK Suntour NEX, 63 mm, Coil

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET FSA, 38T

REAR DERAILLEUR Shimano Altus RD-M310

SHIFTERS LEVERS Shimano Tourney SL-RS45, Revoshift, 8s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 8s 11/32

PEDALS Alu TTK

HUBS Shimano TX505, CL, 32h

RIMS Rodi Blackrock23, 23x622, 32h, eBike ready

STEM Ahead Adjustable, Bar bore 25,4 mm

HANDLEBAR Alu City, 630 mm

SEATPOST Alu, 31,6 mm

SADDLE Selle Royal Wave RVS

TYRES Schwalbe Big Apple, K-Guard, Relfex, 700x50

MUDGUARDS SKS A65R

CHAINCOVER SKS Chainbow

CARRIERS Alu integrated

LIGHTS F: Axa CompactLine LED 20 Lux – R: Axa BlueLine LED Lightguide

MOTOR Active Plus 36 V, 250 W

MAX TORQUE 50 Nm

SENSOR TYPE Torque

BATTERY Powerpack 300, frametype, weight
2 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 40 %
Tour: 100 %
Sport: 180 %
Turbo: 270 %

ULTRALIGHT/BLUE

48 cm 0115288800

52 cm 0115288810

Atala

B-EASY S 26"



- ⚙️ ACTIVE PLUS CRUISE
- 🔋 POWERPACK 300
- 📺 PURION
- 26 8 S



FRAME	Alu 26", hydroformed, easy access, custom tubing, Integrated carrier, Internal routing, Forged interface
FORK	Suntour NEX, 63 mm, Coil
HEADSET	FSA No.10, semi-integrated, 1"1/8
CRANKSET	FSA, 38T
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano Tourney SL-RS45, Revoshift, 8s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 8s 11/32
PEDALS	Alu TTK
HUBS	Shimano TX505, CL, 32h
RIMS	Rodi Blackrock23, 23x559, 32h, eBike ready
STEM	Ahead Adjustable, Bar bore 25,4 mm
HANDLEBAR	Alu City, 630 mm
SEATPOST	Alu, 31,6 mm
SADDLE	Selle Royal Wave RVS
TYRES	Schwalbe Road Cruiser, Reflex, 26"x1,75"
MUDGUARDS	SKS Aluflex
CHAINCOVER	SKS Chainbow
CARRIERS	Alu integrated
LIGHTS	F: Axa CompactLine LED 20 Lux – R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque
BATTERY	Powerpack 300, racktype, weight 2,4 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	PURION
POWER	Eco: 40 % Tour: 100 % Sport: 180 % Turbo: 270 %

ULTRALIGHT/BLUE	
42 cm	0115288900

Atala B-EASY



- ⚙️ ACTIVE CRUISE
- 🔋 POWERPACK 300
- 📺 PURION
- 28 7 S



FRAME Alu 700C, hydroformed, easy access, custom tubing, Integrated carrier, Internal routing, Forged interface

FORK Suntour NEX, 63 mm, Coil

HEADSET FSA No.10, semi-integrated, 1"1/8

CRANKSET FSA, 38T

REAR DERAILLEUR Shimano RD-TY500D

SHIFTERS LEVERS Shimano Tourney SL-RS36, Revoshift, 7s

BRAKES Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm

CASSETTE Shimano CS-HG200 7s 12/32

PEDALS Alu TTK

HUBS F: Shimano TX505 - R: Shimano TY505, CL, 32h

WHEELS Rodi Blackrock23, 23x622, 32h, eBike ready

HANDLEBAR Ahead Adjustable, Bar bore 25,4 mm

SEATPOST Alu City, 630 mm

SADDLE Alu, 31,6 mm

TYRES Selle Royal Wave RVS

MUDGUARDS Schwalbe Big Apple, K-Guard, Relfex, 700x50

CHAINCOVER SKS A65R

CARRIERS Alu integrated

LIGHTS F: Axa CompactLine LED 20 Lux - R: Axa BlueLine LED Lightguide

MOTOR Active 36 V, 250 W

MAX TORQUE 40 Nm

SENSOR TYPE Torque

BATTERY Powerpack 300, frametype, weight
2 kg

CHARGER TYPE 2 A

CHARGE TIME Up to 5 hours

MAX ASSISTED SPEED 25 km/h

DISPLAY PURION

POWER Eco: 40 %
Tour: 100 %
Sport: 170 %
Turbo: 250 %

ANTHRACITE/NEON GREEN MATT

48 cm 0115289000

52 cm 0115289010

Atala

CULT EVO SL

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 504Wh

📺 ATALA A10 LCD SMART CAN

26 8 S



FRAME Alu. Hydroformed 26", integrated battery, integrated carrier, internal cables

FORK Suntour NEX 26", alu with alu crown, 50mm

HEADSET FSA integrated 1"1/8

CRANKSET AM80 alu crank arm, Miche 38T

REAR DERAILLEUR Shimano Acera RD-M360

SHIFTERS LEVERS Shimano Tourney SL-RS45 RevoShift, 8s

BRAKES Shimano BR-MT200 hydraulic disc, Rotor 180 mm CL

CASSETTE Shimano HG200 8s 12-32

PEDALS Alu TTK

HUBS Shimano TX505 32h, CL, quick release

RIMS Rodi 26", double wall w/eylets, 32h, disc

STEM Byte alu over, ahead, adjustable

HANDLEBAR Byte alu over, City

SEATPOST Byte suspended 40mm, 27,2mm

SADDLE Selle Royal Aurorae w/elastomer

TYRES Schwalbe Road Cruiser 26"x1,75", with reflecting line, puncture proof

MUDGUARDS Single stay safety-clip

CHAINCOVER Plastic, L type

CARRIERS Integrated with frame, 25kg load

LIGHTS Axa front (15 lux) and rear LED, controlled by display and twilight sensor

MOTOR AM80 Agile CAN, 36V 250W

MAX TORQUE 80 Nm

SENSOR TYPE Torque

BATTERY Li-Ion 36V, 504Wh, on frame, Samsung cells with Smart BMS CAN

RANGE level1: up to 170km - level2: up to 110km
level3: up to 85km - level4: up to 80km
level5: up to 65km

CHARGER TYPE 2 A

CHARGER TIME 100%: 6h / 80%: 4h40m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A10 LCD Smart CAN, with remote control

POWER ADJUST 5 levels, Power adjust - level1: 50%
level2: 100% - level3: 150%
level4: 200% - level5: 250%

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling
External light control
Speed information - Battery information

BLACK/SILVER MATT

45 cm

0115289100

Atala

CULT EVO S 28"

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 418Wh

📺 ATALA A10 LCD SMART CAN

28 7S



FRAME	Alu. Hydroformed 700c, integrated battery, integrated carrier, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated 1"1/8
CRANKSET	AM80 alu crank arm, Miche 38T
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160 mm INT
CASSETTE	Shimano HG200 7s 12-32
PEDALS	Resin antislip
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte alu over, City
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Aurorae w/elastomer
TYRES	Byte Trento 700x38c
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Integrated with frame, 25kg load
LIGHTS	Axa front (15 lux) and rear LED, controlled by display and twilight sensor

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 418Wh, on frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 140km – level2: up to 90km level3: up to 70km – level4: up to 65km level5: up to 55km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
POWER ADJUST	5 levels, Power adjust – level1: 50% level2: 100% – level3: 150% level4: 200% – level5: 250%
OTHER FUNCTIONS	Soft start: 0 – 6km/h, with no pedaling External light control Speed information – Battery information

ULTRALIGHT/NEON GREEN MATT
45 cm 0115289135

Atala

CULT EVO S 26"

AM80 agile

⚙️ 80Nm/Torque Smart

🔋 418Wh

📺 ATALA A10 LCD SMART CAN

26 7 S



FRAME Alu. Hydroformed 26", integrated battery, integrated carrier, internal cables

FORK Suntour NEX 26", alu with alu crown, 50mm

HEADSET FSA integrated 1"1/8

CRANKSET AM80 alu crank arm, Miche 38T

REAR DERAILLEUR Shimano Altus RD-M310

SHIFTERS LEVERS Shimano Tourney SL-RS35 RevoShift, 7s

BRAKES Shimano BR-MT200 hydraulic disc, Rotor 160 mm INT

CASSETTE Shimano HG200 7s 12-32

PEDALS Resin antislip

HUBS Shimano TX505 32h, CL, quick release

RIMS Rodi 26", double wall w/eylets, 32h, disc

STEM Byte alu over, ahead, adjustable

HANDLEBAR Byte alu over, City

SEATPOST Byte alu with clamp, 27,2mm

SADDLE Selle Royal Aurorae w/elastomer

TYRES Byte Garda 26"x1,75"

MUDGUARDS Single stay safety-clip

CHAINCOVER Plastic, L type

CARRIERS Integrated with frame, 25kg load

LIGHTS Axa front (15 lux) and rear LED, controlled by display and twilight sensor

MOTOR AM80 Agile CAN, 36V 250W

MAX TORQUE 80 Nm

SENSOR TYPE Torque

BATTERY Li-Ion 36V, 418Wh, on frame, Samsung cells with Smart BMS CAN

RANGE level1: up to 140km – level2: up to 90km
level3: up to 70km – level4: up to 65km
level5: up to 55km

CHARGER TYPE 2 A

CHARGER TIME 100%: 6h / 80%: 4h40m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A10 LCD Smart CAN, with remote control

POWER ADJUST 5 levels, Power adjust – level1: 50%
level2: 100% – level3: 150%
level4: 200% – level5: 250%

OTHER FUNCTIONS Soft start: 0 – 6km/h, with no pedaling
External light control
Speed information – Battery information

ULTRALIGHT/NEON GREEN MATT

45 cm

0115289130

Atala

CULT EVO

AM80 agile

- ⚙️ 80Nm/Torque Smart
- 🔋 418Wh
- 📺 ATALA A15 LED CAN, POWER +/-
- 🚲 26 7 S



FRAME	Alu. Hydroformed 26", integrated battery, internal cables
FORK	Hi-Ten Tig 26"
HEADSET	FSA integrated 1"1/8
CRANKSET	AM80 alu crank arm, Miche 38T
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Promax alu, V-Brake, levers 3 fingers
CASSETTE	Shimano HG200 7s 12-32
PEDALS	Resin antislip
HUBS	Shimano TX500 36h, quick release
RIMS	Beretta 26", double wall w/eylets, 36h
STEM	Byte alu, ahead, adjustable
HANDLEBAR	Byte steel City
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte Garda 26"x1,75"
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Steel rear carrier with spring, 25kg load
LIGHTS	Axa front (15 lux) and rear LED, controlled by display

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 418Wh, on frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 140km - level2: up to 90km level3: up to 70km - level4: up to 65km level5: up to 55km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED CAN, Power +/-
POWER ADJUST	5 levels, Power adjust - level1: 50% level2: 100% - level3: 150% level4: 200% - level5: 250%
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control

WHITE/NEON RED
45 cm 0115289170

CLUB

I TECHNOLOGIES

Club è la nuova eFolding della gamma 2020. Pieghevole con il telaio in alluminio, pensata sia per il commuting urbano sia per veloci gite fuori porta. Sviluppata per essere compatta e leggera, è velocissima da aprire e chiudere e facilmente trasportabile sui mezzi pubblici.

Club is the new eFolding of the 2020 range. Foldable with an aluminum frame, it is designed both for urban commuting and for quick trips out of town. Developed to be compact and light, it is very fast to open and close and easily transportable on public transport.



RUOTA DA 20"
20 "WHEEL



MOTORE CENTRALE COMPATTO AM80 AGILE
AM80 COMPACT CENTRAL MOTOR AGILE



PORTAPACCHI ALLUMINIO, PARAFANGHI, COPRICATENA E LUCI, PER USO URBANO
ALUMINUM LUGGAGE RACK, MUDGUARDS, CHAINGUARD AND LIGHT, FOR URBAN USE



REGGISELLA TELESCOPICO
TELESCOPIC SEATPOST



FRENI A DISCO IDRAULICO
HYDRAULIC DISC BRAKES



BATTERIA INTEGRATA DA 313 WH
313 WH BUILT-IN BATTERY



GOMME SCHWALBE ANTIFORATURA
SCHWALBE ANTI-PUNCTURE TIRES



FANALI AXA CERTIFICATI
AXA CERTIFIED LIGHTS



PEDALI PIEGHEVOLI
FOLDING PEDALS



Atala CLUB

AM80 agile

- ⚙️ 80Nm/Torque
- 🔋 313Wh
- 📺 ATALA A15 LED CAN
- 🕒 20 7S



FRAME	Alu 20", foldable, with integrated battery
FORK	Hi-Ten Tig 26"
HEADSET	Integrated 1"1/8, threaded, with cap
CRANKSET	AM80 alu 152mm, FSA 44T
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160 mm INT
CASSETTE	Shimano HG200 7s 12-32
PEDALS	Resin foldable
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 20", double wall w/eylets, 32h, disc
STEM	Alu, foldable, adjustable
HANDLEBAR	Alu, 30mm rise
SEATPOST	Alu with clamp, 34,9mm, telescopic
SADDLE	Selle Royal Lancia
TYRES	Schwalbe Big Apple 20"x2,00", with reflecting line, puncture proof
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Alu rear carrier with spring
LIGHTS	Axa front (15 lux) and rear LED, controlled by display

MOTOR	AM80 Agile CAN, 36V 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 313Wh, inside down tube, Samsung cells with BMS
RANGE	level1: up to 140km - level2: up to 90km level3: up to 70km - level4: up to 65km level5: up to 55km
CHARGER TYPE	2 A
CHARGER TIME	100%: 4h50m / 80%: 3h10m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED CAN, Power +/-
POWER ADJUST	5 levels, Power adjust - level1: 50% level2: 100% - level3: 150% level4: 200% - level5: 250%
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control

ULTRALIGHT/NEON RED MATT
33 cm 0115289300

Atala

E-SPIKE EVO MAN

ecologic

⚙️ 45Nm

🔋 418Wh

📺 A10 LCD

🚲 28 7S



FRAME Alu. 700c, integrated battery, integrated HT, disc brake

FORK Suntour NEX 700c, alu with alu crown, 50mm

HEADSET FSA integrated 1"1/8

CRANKSET Byte alu 42T cartridge

REAR DERAILLEUR Shimano Tourney RD-TY500

SHIFTERS LEVERS Shimano SL-M310 PushPull, 7s

BRAKES Tektro Aries MD-M300, Mechanic disk, Rotor 160 mm, with brake lever switch

FREEWHEEL Shimano Tourney 7s 14-28

PEDALS Resin antislip

HUBS Alu 36h, quick release front, motor on rear, INT

RIMS Beretta 700c alu, double wall w/eylets, 36h, disc

STEM Byte alu over, ahead, adjustable

HANDLEBAR Byte alu over, TTK

SEATPOST Byte alu with clamp, 27,2mm

SADDLE Selle Royal Lancia

TYRES Byte Trento 700x38c

MUDGUARDS Single stay safety-clip

CHAINCOVER SKS Chainbow

CARRIERS Alloy rear carrier with spring, 25kg

LIGHTS Front and rear LED, controlled by display

MOTOR Brushless 36V 250W, on rear hub

MAX TORQUE 45Nm

SENSOR TYPE Speed sensor w/12 pulses

BATTERY Li-Ion 36V, 418Wh, inside the frame, Samsung cells with Smart BMS CAN

RANGE level1: up to 100km - level2: up to 80km
level3: up to 75km - level4: up to 55km
level5: up to 45km

CHARGER TYPE 2 A

CHARGER TIME 100%: 6h / 80%: 4h40m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A10 LCD Smart CAN, with remote control

POWER ADJUST 5 levels, Speed/Torque adjust
level1: 11km, 27Nm - level2: 14km, 30Nm
level3: 17km, 33Nm - level4: 21km, 39Nm
level5: 25km, 45Nm

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling
External light control - Speed information
Battery information

ULTRALIGHT/NEON GREEN MATT
49 cm 0115289500

Atala

E-SPIKE EVO LADY

ecologic

⚙️ 45Nm

🔋 418Wh

📺 A10 LCD

⚙️ 7S



FRAME	Alu. 700c, integrated battery, integrated HT, disc brake
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated 1"1/8
CRANKSET	Byte alu 42T cartridge
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano SL-M310 PushPull, 7s
BRAKES	Tektro Aries MD-M300, Mechanic disk, Rotor 160 mm, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin antislip
HUBS	Alu 36h, quick release front, motor on rear, INT
RIMS	Beretta 700c alu, double wall w/eylets, 36h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte alu over, TTK
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x38c
MUDGUARDS	Single stay safety-clip
CHAINCOVER	SKS Chainbow
CARRIERS	Alloy rear carrier with spring, 25kg
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	45Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 418Wh, inside the frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 100km - level2: up to 80km level3: up to 75km - level4: up to 55km level5: up to 45km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 27Nm - level2: 14km, 30Nm level3: 17km, 33Nm - level4: 21km, 39Nm level5: 25km, 45Nm
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control - Speed information Battery information
ULTRALIGHT/NEON GREEN MATT	
45 cm	0115289550

E-SPACE

I TECHNOLOGIES

Design elegante, caratteristiche funzionali e assetto agile: la E-Space è una bici da commuting ben equipaggiata per affrontare il traffico cittadino con stile.

Elegant design, functional features and agile structure: the E-Space is a well-equipped commuting bike to tackle city traffic in style.

POTENTE MOTORE CON 45 NM DI COPPIA.
POWERFUL ENGINE WITH 45 NM OF TORQUE.



DISPLAY LCD CON SCHERMO IN VETRO E COMANDO REMOTO A 5 TASTI.
LCD DISPLAY WITH GLASS SCREEN AND 5-KEY REMOTE CONTROL.



BATTERIA TOTALMENTE INTEGRATA POSIZIONATA SUL TUBO TELAIO E NON PIÙ SUL PORTAPACCO PER UNA MIGLIORE DISTRIBUZIONE DEI PESI E UN DESIGN PIÙ PULITO E MODERNO.
FULLY INTEGRATED BATTERY POSITIONED ON THE FRAME TUBE AND NO LONGER ON THE RACK FOR A MORE STABLE WEIGHT DISTRIBUTION AND A CLEANER AND MORE MODERN DESIGN.



LA BATTERIA HA UNA ELETTRONICA DI CONTROLLO INTELLIGENTE CHE GRAZIE ALLA COMUNICAZIONE SU RETE CAN TRASMETTE ALLA CENTRALINA PARAMETRI DI STATO E AVARIA, POI VISUALIZZATI SUL CRUSCOTTO.
THE BATTERY HAS AN INTELLIGENT CONTROL ELECTRONICS WHICH, THANKS TO THE CAN NETWORK COMMUNICATION, TRANSMITS STATUS AND FAULT PARAMETERS TO THE CONTROL UNIT, WHICH ARE THEN DISPLAYED ON THE DASHBOARD.



OGNI COMPONENTE ELETTRICO È COLLEGATA CON DEI CONNETTORI SALDATI E IMPERMEABILI, PER UNA SICURA CONNESSIONE DI TUTTO IL SISTEMA A PROVA DI ANOMALIE E UNA RAPIDA E FACILE ASSISTENZA.
EACH ELECTRICAL COMPONENT IS CONNECTED WITH WELDED AND WATERPROOF CONNECTORS, FOR A SECURE CONNECTION OF THE ENTIRE SYSTEM TO TEST FOR ANOMALIES AND A QUICK AND EASY ASSISTANCE.



Atala

E-SPACE EVO

ecologic

⚙️ 45Nm

🔋 418Wh

📺 A10 LCD

🔊 7 S



FRAME	Alu. 26", easy access, integrated battery, integrated HT, disc brake
FORK	HL CH-187 26", alu with alu crown, 40mm
HEADSET	Integrated 1"1/8, threaded, with cap
CRANKSET	Byte steel 42T cartridge, with cap
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Tektro Aries MD-M300, Mechanic disk, Rotor 160 mm, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin antislip
HUBS	Alu 36h, quick release front, motor on rear, INT
RIMS	Beretta 26" alu, double wall w/eylets, 36h, disc
STEM	Byte alu, adjustable
HANDLEBAR	Byte steel City
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte Garda 26"x1,75"
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Steel painted, L type
CARRIERS	Rear carrier with spring, 25kg / front carrier
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	45Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 418Wh, inside the frame, Samsung cells with Smart BMS CAN
RANGE	level1: up to 100km - level2: up to 80km level3: up to 75km - level4: up to 55km level5: up to 45km
CHARGER TYPE	2 A
CHARGER TIME	100%: 6h / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 27Nm - level2: 14km, 30Nm level3: 17km, 33Nm - level4: 21km, 39Nm level5: 25km, 45Nm
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control - Speed information Battery information
BLACK/LIGHT BLUE MATT	
45 cm	0115289700

Atala

E-RUN FS 500 MAN

ecologic

⚙️ 35Nm

🔋 518Wh

💡 A15 LED

⚙️ 6 S



FRAME	Alu. Formed 700c, trekking, internal cables
FORK	HL CH-187 700c, alu with alu crown, 40mm
HEADSET	Steel 1"1/8, threaded, with cap
CRANKSET	Byte steel 42T cartridge, with cap
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift, 6s
BRAKES	Promax alu, V-Brake, with brake lever switch
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin City
HUBS	Alu 36h, Shimano front, motor on rear
RIMS	Beretta 700c alu, double wall w/eylets, 36h
STEM	Byte alu, adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte Trento 700x38c
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Steel painted, L type
CARRIERS	Battery rear carrier with spring, 25kg
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	35Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 518Wh, under carrier, with Smart BMS, integrated rear light
RANGE	level1: up to 130km - level2: up to 100km level3: up to 80km - level4: up to 62km level5: up to 50km
CHARGER TYPE	2 A
CHARGER TIME	100%: 7h30m / 80%: 5h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED UART, Power +/- Light
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 26Nm - level2: 14km, 28Nm level3: 17km, 30Nm - level4: 21km, 32Nm level5: 25km, 35Nm
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control

BLACK/NEON GREEN MATT
49 cm 0115289900

Atala

E-RUN FS 500 LADY

ecologic

⚙️ 35Nm

🔋 518Wh

💡 A15 LED

26 6 S



FRAME Alu. Formed 26", easy access, internal cables

FORK HL CH-187 26", alu with alu crown, 40mm

HEADSET Steel 1"1/8, threaded, with cap

CRANKSET Byte steel 42T cartridge, with cap

REAR DERAILLEUR Shimano Tourney RD-TY300

SHIFTERS LEVERS Shimano Tourney SL-RS36 RevoShift, 6s

BRAKES Promax alu, V-Brake, with brake lever switch

FREEWHEEL Shimano Tourney 6s 14-28

PEDALS Resin City

HUBS Alu 36h, Shimano front, motor on rear

RIMS Beretta 26" alu, double wall w/eylets, 36h

STEM Byte alu, adjustable

HANDLEBAR Byte steel City

SEATPOST Byte alu with clamp, 27,2mm

SADDLE Selle Royal Wave

TYRES Byte Garda 26"x1,75"

MUDGUARDS Single stay safety-clip

CHAINCOVER Steel painted, L type

CARRIERS Battery rear carrier with spring, 25kg / front carrier

LIGHTS Front and rear LED, controlled by display

MOTOR Brushless 36V 250W, on rear hub

MAX TORQUE 35Nm

SENSOR TYPE Speed sensor w/12 pulses

BATTERY Li-Ion 36V, 518Wh, under carrier, with Smart BMS, integrated rear light

RANGE level1: up to 130km - level2: up to 100km
level3: up to 80km - level4: up to 62km
level5: up to 50km

CHARGER TYPE 2 A

CHARGER TIME 100%: 7h30m / 80%: 5h40m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A15 LED UART, Power +/- Light

POWER ADJUST 5 levels, Speed/Torque adjust
level1: 11km, 26Nm - level2: 14km, 28Nm
level3: 17km, 30Nm - level4: 21km, 32Nm
level5: 25km, 35Nm

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling
External light control

ULTRALIGHT/NEON RED

45 cm

0115290000

Atala

E-RUN FS 360 MAN

ecologic

⚙️ 35Nm

🔋 360Wh

💡 A15 LED

28 6 S



FRAME	Alu. Formed 700c, trekking, internal cables
FORK	HL CH-187 700c, alu with alu crown, 40mm
HEADSET	Steel 1"1/8, threaded, with cap
CRANKSET	Byte steel 42T cartridge, with cap
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift, 6s
BRAKES	Promax alu, V-Brake, with brake lever switch
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin City
HUBS	Alu 36h, Shimano front, motor on rear
RIMS	Beretta 700c, double wall w/eylets, 36h
STEM	Byte alu, adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte Trento 700x38c
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Steel painted, L type
CARRIERS	Battery rear carrier, 25kg
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	35Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 360Wh, under carrier, with Smart BMS, integrated rear light
RANGE	level1: up to 85km – level2: up to 60km level3: up to 50km – level4: up to 40km level5: up to 35km
CHARGER TYPE	2 A
CHARGER TIME	100%: 5h 15m / 80%: 4h
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED UART, Power +/- Light
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 26Nm – level2: 14km, 28Nm level3: 17km, 30Nm – level4: 21km, 32Nm level5: 25km, 35Nm
OTHER FUNCTIONS	Soft start: 0 – 6km/h, with no pedaling External light control

BLACK/NEON GREEN MATT
49 cm 0115290300

Atala

E-RUN FS 360 LADY

ecologic

⚙️ 35Nm

🔋 360Wh

💡 A15 LED

26 6 S



FRAME	Alu. Formed 26", easy access, internal cables
FORK	HL CH-187 26", alu with alu crown, 40mm
HEADSET	Steel 1"1/8, threaded, with cap
CRANKSET	Byte steel 42T cartridge, with cap
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift, 6s
BRAKES	Promax alu, V-Brake, with brake lever switch
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin City
HUBS	Alu 36h, Shimano front, motor on rear
RIMS	Beretta 26" alu, double wall w/eylets, 36h
STEM	Byte alu, adjustable
HANDLEBAR	Byte steel City
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte Garda 26"x1,75"
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Steel painted, L type
CARRIERS	Battery rear carrier, 25kg / front carrier
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	35Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 360Wh, under carrier, with Smart BMS, integrated rear light
RANGE	level1: up to 85km - level2: up to 60km level3: up to 50km - level4: up to 40km level5: up to 35km
CHARGER TYPE	2 A
CHARGER TIME	100%: 5h 15m / 80%: 4h
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED UART, Power +/- Light
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 26Nm - level2: 14km, 28Nm level3: 17km, 30Nm - level4: 21km, 32Nm level5: 25km, 35Nm
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control

WHITE/NEON GREEN	
45 cm	0115290400

Atala

E-RUN 500 MAN

ecologic

⚙️ 35Nm

🔋 518Wh

💡 A15 LED

28 6 S



FRAME Alu. Formed 700c, trekking, internal cables

FORK Hi-Ten Tig 700c

HEADSET Steel 1"1/8, threaded, with cap

CRANKSET Byte steel 42T cartridge, with cap

REAR DERAILLEUR Shimano Tourney RD-TY300

SHIFTERS LEVERS Shimano Tourney SL-RS36 RevoShift, 6s

BRAKES Promax alu, V-Brake, with brake lever switch

FREEWHEEL Shimano Tourney 6s 14-28

PEDALS Resin City

HUBS Alu 36h, Shimano front, motor on rear

RIMS Beretta 700c, double wall w/eylets, 36h

STEM Byte alu, adjustable

HANDLEBAR Byte steel TKK

SEATPOST Byte alu with clamp, 27,2mm

SADDLE Selle Royal Wave

TYRES Byte Trento 700x38c

MUDGUARDS Single stay safety-clip

CHAINCOVER Steel painted, L type

CARRIERS Battery rear carrier with spring, 25kg

LIGHTS Front and rear LED, controlled by display

MOTOR Brushless 36V 250W, on rear hub

MAX TORQUE 35Nm

SENSOR TYPE Speed sensor w/12 pulses

BATTERY Li-Ion 36V, 518Wh, under carrier, with Smart BMS, integrated rear light

RANGE level1: up to 120km - level2: up to 90km
level3: up to 73km - level4: up to 58km
level5: up to 50km

CHARGER TYPE 2 A

CHARGER TIME 100%: 7h 30m / 80%: 5h 40m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A15 LED UART, Power +/- Light

POWER ADJUST 5 levels, Speed/Torque adjust
level1: 11km, 26Nm - level2: 14km, 28Nm
level3: 17km, 30Nm - level4: 21km, 32Nm
level5: 25km, 35Nm

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling
External light control

ULTRALIGHT/NEON RED

49 cm 0115290100

Atala

E-RUN 500 26"

ecologic

⚙️ 35Nm

🔋 518Wh

💡 A15 LED

26 6 S



FRAME	Alu. Formed 26", easy access, internal cables
FORK	Hi-Ten Tig 26"
HEADSET	Steel 1"1/8, threaded, with cap
CRANKSET	Byte steel 42T cartridge, with cap
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift, 6s
BRAKES	Promax alu, V-Brake, with brake lever switch
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin City
HUBS	Alu 36h, Shimano front, motor on rear
RIMS	Beretta 26" alu, double wall w/eylets, 36h
STEM	Byte alu, adjustable
HANDLEBAR	Byte steel City
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte Garda 26"x1,75"
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Steel painted, L type
CARRIERS	Battery rear carrier with spring, 25kg / front carrier
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	35Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 518Wh, under carrier, with Smart BMS, integrated rear light
RANGE	level1: up to 120km - level2: up to 90km level3: up to 73km - level4: up to 58km level5: up to 50km
CHARGER TYPE	2 A
CHARGER TIME	100%: 7h 30m / 80%: 5h 40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED UART, Power +/- Light
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 26Nm - level2: 14km, 28Nm level3: 17km, 30Nm - level4: 21km, 32Nm level5: 25km, 35Nm
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control

WHITE/NEON GREEN		ANTHRACITE/ORANGE MATT	
45 cm	0115290200	45 cm	0115290203

Atala

E-RUN 500 28" LADY

ecologic

⚙️ 35Nm

🔋 518Wh

💡 A15 LED

28 6 S



FRAME Alu. Formed 700c, trekking, internal cables

FORK Hi-Ten Tig 700c

HEADSET Steel 1"1/8, threaded, with cap

CRANKSET Byte steel 42T cartridge, with cap

REAR DERAILLEUR Shimano Tourney RD-TY300

SHIFTERS LEVERS Shimano Tourney SL-RS36 RevoShift, 6s

BRAKES Promax alu, V-Brake, with brake lever switch

FREEWHEEL Shimano Tourney 6s 14-28

PEDALS Resin City

HUBS Alu 36h, Shimano front, motor on rear

RIMS Beretta 700c, double wall w/eylets, 36h

STEM Byte alu, adjustable

HANDLEBAR Byte steel TKK

SEATPOST Byte alu with clamp, 27,2mm

SADDLE Selle Royal Wave

TYRES Byte Trento 700x38c

MUDGUARDS Single stay safety-clip

CHAINCOVER Steel painted, L type

CARRIERS Battery rear carrier with spring, 25kg / front carrier

LIGHTS Front and rear LED, controlled by display

MOTOR Brushless 36V 250W, on rear hub

MAX TORQUE 35Nm

SENSOR TYPE Speed sensor w/12 pulses

BATTERY Li-Ion 36V, 518Wh, under carrier, with Smart BMS, integrated rear light

RANGE level1: up to 120km - level2: up to 90km
level3: up to 73km - level4: up to 58km
level5: up to 50km

CHARGER TYPE 2 A

CHARGER TIME 100%: 7h 30m / 80%: 5h 40m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A15 LED UART, Power +/- Light

POWER ADJUST 5 levels, Speed/Torque adjust
level1: 11km, 26Nm - level2: 14km, 28Nm
level3: 17km, 30Nm - level4: 21km, 32Nm
level5: 25km, 35Nm

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling
External light control

ULTRALIGHT/NEON GREEN

45 cm 0115290150

Atala

E-RUN 360 26"

ecologic

⚙️ 35Nm

🔋 360Wh

💡 A15 LED

26 6 S



FRAME	Alu. Formed 26", easy access, internal cables
FORK	Hi-Ten Tig 26"
HEADSET	Steel 1"1/8, threaded, with cap
CRANKSET	Byte steel 42T cartridge, with cap
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift, 6s
BRAKES	Promax alu, V-Brake, with brake lever switch
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin City
HUBS	Alu 36h, Shimano front, motor on rear
RIMS	Beretta 26" alu, double wall w/eylets, 36h
STEM	Byte alu, adjustable
HANDLEBAR	Byte steel City
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte Garda 26"x1,75"
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Steel painted, L type
CARRIERS	Battery rear carrier, 25kg / front carrier
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	35Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 360Wh, under carrier, with Smart BMS, integrated rear light
RANGE	level1: up to 120km - level2: up to 90km level3: up to 73km - level4: up to 58km level5: up to 50km
CHARGER TYPE	2 A
CHARGER TIME	100%: 7h 30m / 80%: 5h 40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED UART, Power +/- Light
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 26Nm - level2: 14km, 28Nm level3: 17km, 30Nm - level4: 21km, 32Nm level5: 25km, 35Nm
OTHER FUNCTIONS	Soft start: 0 - 6km/h, with no pedaling External light control

WHITE/NEON GREEN		BLACK/WHITE MATT	
45 cm	0115290500	45 cm	0115290503

Atala

EXTRAFOLDING

ecologic

⚙️ 80Nm

🔋 522Wh

📺 LCD

🕒 20 7S



FRAME Alu 20" FAT, foldable

FORK Susp 30mm 20"x4", alloy crown

HEADSET Integrated 1"1/8, threaded

CRANKSET Alu 152mm, 36T, cartridge

REAR DERAILLEUR Shimano Tourney RD-FT35D

SHIFTERS LEVERS Shimano Tourney SL-RS35 RevoShift, 7s

BRAKES Hydraulic disk, Rotor 160 mm

FREEWHEEL Shimano Tourney 7s 14-28

PEDALS Resin foldable

HUBS Alu 36h, axle 135 F/175 R, motor on rear

RIMS 20" alu, double wall, 36h

STEM Alu, foldable, adjustable

HANDLEBAR Alu, flat

SEATPOST Alu with clamp, 27,2mm, 400mm long

SADDLE City

TYRES 20"x4"

MUDGUARDS Steel painted

CHAINCOVER Plastic L type

CARRIERS Alu integrato al telaio

LIGHTS Spanninga front (16Lux) and rear LED, controlled by display

MOTOR Bafang, brushless 36V 250W, on rear hub

MAX TORQUE 80Nm

SENSOR TYPE Speed sensor w/12 pulses

BATTERY Li-Ion 36V, 522Wh, Samsung cells behind seat tube, with BMS

RANGE Up to 100km

CHARGER TYPE 2 A

CHARGER TIME 100%:: 7h 40m / 80%: 5h 50m

MAX ASSISTED SPEED 25 km/h

DISPLAY LCD

POWER ADJUST 5 levels, Speed adjust

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling
External light control - Speed information

BLACK/NEON YELLOW MATT
43 cm 0115290700

NEON GREEN/BLACK MATT
43 cm 0115290700

Atala

E-FOLDING

ecologic

⚙️ 35Nm

🔋 317Wh

💡 A15 LED

🕒 20 7S



FRAME	Alu 20", foldable, with integrated battery
FORK	Hi-Ten Tig 20"
HEADSET	Integrated 1"1/8, threaded, with cap
CRANKSET	Alu 152mm, 42T
REAR DERAILLEUR	Shimano Tourney RD-TF35
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Promax alu, V-Brake, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin foldable
HUBS	Alu 36h, Shimano front, motor on rear
RIMS	Beretta 20" alu, double wall w/eylets, 36h
STEM	Alu, foldable, adjustable
HANDLEBAR	Alu, flat
SEATPOST	Alu with clamp, 34mm, 500mm long
SADDLE	Selle Royal Mach
TYRES	20"x1,75" CST
MUDGUARDS	Single stay safety-clip
CHAINCOVER	Plastic, L type
CARRIERS	Alu rear carrier with spring
LIGHTS	Front and rear LED, controlled by display

MOTOR	Brushless 36V 250W, on rear hub
MAX TORQUE	35Nm
SENSOR TYPE	Speed sensor w/12 pulses
BATTERY	Li-Ion 36V, 317Wh, inside down tube, Samsung cells with BMS
RANGE	level1: up to 75km – level2: up to 55km level3: up to 45km – level4: up to 36km level5: up to 30km
CHARGER TYPE	2 A
CHARGER TIME	100%: 4h50m / 80%: 3h10m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED UART, Power +/- Light
POWER ADJUST	5 levels, Speed/Torque adjust level1: 11km, 26Nm – level2: 14km, 28Nm level3: 17km, 30Nm – level4: 21km, 32Nm level5: 25km, 35Nm
OTHER FUNCTIONS	Soft start: 0 – 6km/h, with no pedaling External light control

BLACK/NEON GREEN MATT
33 cm 0115290800

Atala

E-WAY 36 VOLT

ecologic

⚙️ 35Nm

🔋 360Wh

💡 A15 LED

26 6 S



FRAME Hi-Ten Tig 26", easy access, internal cables

FORK Hi-Ten Tig 26"

HEADSET Steel 1"1/8, threaded, with cap

CRANKSET Byte steel 42T cartridge, with cap

REAR DERAILLEUR Shimano Tourney RD-TZ500

SHIFTERS LEVERS Shimano Tourney SL-RS36 RevoShift, 6s

BRAKES Promax alu, V-Brake, with brake lever switch

FREEWHEEL Shimano Tourney 6s 14-28

PEDALS Resin City

HUBS Alu 36h, Shimano front, motor on rear

RIMS Beretta 26" alu, double wall w/eylets, 36h

STEM Alu

HANDLEBAR Byte steel City

SEATPOST Alu, 25,4mm

SADDLE Selle Royal Wave

TYRES Byte Garda 26"x1,75"

MUDGUARDS Single stay safety-clip

CHAINCOVER Steel painted, L type

CARRIERS Rear carrier, 25kg / front carrier

LIGHTS Front and rear LED, controlled by display

MOTOR Brushless 36V 250W, on rear hub

MAX TORQUE 35Nm

SENSOR TYPE Speed sensor w/12 pulses

BATTERY Li-Ion 36V, 360Wh, behind seat tube, with BMS

RANGE level1: up to 85km – level2: up to 60km
level3: up to 50km – level4: up to 40km
level5: up to 35km

CHARGER TYPE 2 A

CHARGER TIME 100%: 5h15m / 80%: 4h

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A15 LED UART, Power +/- Light

POWER ADJUST 5 levels, Speed/Torque adjust
level1: 11km, 26Nm – level2: 14km, 28Nm
level3: 17km, 30Nm – level4: 21km, 32Nm
level5: 25km, 35Nm

OTHER FUNCTIONS Soft start: 0 – 6km/h, with no pedaling
External light control

WHITE/NEON GREEN

42 cm

0115290603

BLACK/LIGHT BLUE MATT

42 cm

0115290600

Atala

E-CARGO

ecologic

⚙️ 25Nm

🔋 418Wh

📺 A790 LED

20 16 1 S



FRAME Hi-Ten Tig Easy Access, Fix-Flex system

FORK Hi-Ten Tig 20"

HEADSET Steel 1", threaded

CRANKSET Alu, 44T

BRAKES Front: Promax alu, V-Brake con stazionamento - Rear: Drum

FREEWHEEL 16T

PEDALS Resin TTK

HUBS Front: Motor - Rear: Cargo special

STEM Alu, adjustable

HANDLEBAR Steel City

SEATPOST Alu, 25,4mm

SADDLE Trekking with elastomers

TYRES Front: 20"x1,95", e-bike - Rear: 16"x2,125", e-bike

MUDGUARDS Steel painted

CHAINCOVER Steel painted, L type

CARRIERS Big rear basket 30L

MOTOR Brushless 36V 250W, on rear hub

MAX TORQUE 25Nm

SENSOR TYPE Speed sensor

BATTERY Li-Ion 36V, 418Wh, under carrier, Samsung cells with BMS

RANGE Up to 60km

CHARGER TYPE 2 A

CHARGER TIME 100%: 6h30m / 80%: 4h30m

MAX ASSISTED SPEED 25 km/h

DISPLAY Atala A790, with LED, On-Off, Power

POWER ADJUST 3 levels, Speed adjust

OTHER FUNCTIONS Soft start: 0 - 6km/h, with no pedaling

BLUE

42 cm

115239502

Atala

E-FOLDING 6S

ecologic

⚙️ 25Nm

🔋 317Wh

💡 A320 LED

🚲 26 6 S

**FRAME** Alu 20", foldable, with integrated battery**FORK** Hi-Ten Tig 20"**HEADSET** Integrated 1"1/8, threaded, with cap**CRANKSET** Alu 152mm, 44T**REAR DERAILLEUR** Shimano Tourney RD-TY300**SHIFTERS LEVERS** Shimano Tourney SL-RS35 RevoShift, 6s**BRAKES** Promax alu, V-Brake**FREEWHEEL** Shimano Tourney 6s 14-28**PEDALS** Resin foldable**HUBS** Alu 36h, Shimano front, motor on rear**RIMS** 20" alu, double wall, 36h**STEM** Alu, foldable, adjustable**HANDLEBAR** Alu, 20mm rise**SEATPOST** Alu with clamp, 34mm, 500mm long**SADDLE** Selle Royal / Atala Ergonomic**TYRES** 20"x1,75"**MUDGUARDS** Steel painted**CHAINCOVER** Bicolour L type**CARRIERS** Alu rear carrier with spring**LIGHTS** Front and rear LED, front controlled by display**MOTOR** Bafang, brushless 36V 250W, on rear hub**MAX TORQUE** 25Nm**SENSOR TYPE** Speed sensor w/7 pulses**BATTERY** Li-Ion 36V, 317Wh, inside down tube, Samsung cells with BMS**RANGE** Up to 50km**CHARGER TYPE** 2 A**CHARGER TIME** 100%: 4h20m / 80%: 3h10m**MAX ASSISTED SPEED** 25km/h**DISPLAY** Atala A320, with LED, Power +/- Light**POWER ADJUST** 4 levels, Speed adjust**OTHER FUNCTIONS** Soft start: 0 - 6km/h, with no pedaling
External light control**ANTHRACITE/ORANGE MATT**

33 cm

0115262802

Atala

E-WAY 24 VOLT

ecologic

⚙️ 20Nm

🔋 337Wh

💡 A320 LED

🔌 26 6 S



FRAME Hi-Ten Tig 26", easy access, internal cables

FORK Hi-Ten Tig 26"

HEADSET Steel 1"1/8, threaded, with cap

CRANKSET Byte steel 42T cartridge, with cap

REAR DERAILLEUR Shimano Tourney RD-TZ50

SHIFTERS LEVERS Shimano Tourney SL-RS35 RevoShift, 6s

BRAKES Promax alu, V-Brake

CASSETTE Shimano Tourney 6s 14-28

PEDALS Resin City

HUBS Alu 36h, Shimano front, motor on rear

RIMS Beretta 26" alu, double wall w/eylets, 36h

STEM Alu

HANDLEBAR Byte steel City

SEATPOST Alu, 25,4mm

SADDLE Selle Royal Wave

TYRES Byte Garda 26"x1,75"

MUDGUARDS Steel painted

CHAINCOVER Steel painted, L type

CARRIERS Rear carrier, 25kg / front carrier

LIGHTS Front and rear LED, with battery

MOTOR Bafang, brushless 24V 250W, on rear hub

MAX TORQUE 20Nm

SENSOR TYPE Speed sensor w/7 pulses

BATTERY Li-Ion 24V, 337Wh, behind seat tube, with BMS

RANGE Up to 50km

CHARGER TYPE 2 A

CHARGER TIME 100%: 7h / 80%: 5h30m

MAX ASSISTED SPEED 25km/h

DISPLAY Atala A320, with LED, Power +/-

POWER ADJUST 3 levels, Speed adjust

ANTHRACITE/RED MATT

42 cm

0115277700



ADVANCED (e)BIKING

Con Fazua siamo riusciti a trovare la perfetta soluzione tra design e performance e nel 2019 è nata **FLOW** la prima eBike per un utilizzo su strada con motore e batteria invisibili che coniuga le prestazioni di una bici da corsa con l'assistenza del motore.

Grazie al design elegante e integrato non sembra una eBike. Il motore è silenziosissimo e la ruota libera si attiva completamente a velocità sopra i 25 km/ora. Inoltre, è compatibile con le trasmissioni 2x ed è in grado di erogare potenza a sufficienza per salite ripide e tratti controvento.

FAZUA nasce con l'obiettivo di rivoluzionare il mercato proponendo un sistema elettrico che fornisce una sensazione naturale alla pedalata.

FLAME è la nuova linea di eBike Whistle per il cross country veloce. Il sistema è **FAZUA EVATION 1.0**, completamente integrato nel telaio. Il motore è da 250 W, la coppia massima di 60 Nm e la batteria, facilmente removibile con un "click", da 255 Wh.

With the Fazua drive unit, we have finally found the perfect solution and in 2019 we created FLOW, the first eRoad with the drivepack invisibles that combines the performance of a road bike with the assistance of the electric drive system.

It doesn't immediately look like an e-bike thanks to its smart, integrated design. The drive unit is virtually silent and the freewheel completely disengages at speeds over 25 km/h. It's also compatible with 2x drivetrains and delivers enough power to climb the steepest climb and riding into a headwind.

FAZUA was founded with the goal of revolutionizing the eBike market, creating a natural feeling of non-motorized bike riding.

Flame is the new lineup of eMTB Whistle for a fast Cross Country.

The FAZUA EVATION 1.0 is the electric driving system fully integrated into the frame. The motor has 250 W, the torque sensor 60 Nm and the battery, easily removable with a "click" has 255 Wh.

IL SISTEMA DI ASSISTENZA PIÙ LEGGERO E COMPATTO



BLOCCO MOTORE DRIVE UNIT

UN MOTORE RIMOVIBILE E UNA BATTERIA FACILMENTE INTERCAMBIABILE
A REMOVABLE MOTOR AND BATTERY UNIT THAT FLATTENS YOUR WAY



MOVIMENTO CENTRALE BOTTOM BRACKET

UN ROBUSTO MOVIMENTO CENTRALE
CHE TIENE ANALIZZA LA TUA PEDALATA

*A ROBUST GEARED BOTTOM BRACKET
THAT KEEPS TRACK OF YOUR PEDALS*

1 INTERFACCIA INTERFACE

Interfacce elettriche e meccaniche personalizzate
Custom electrical and mechanical interfaces

2 MISURA DELLE PRESTAZIONI PEDALS TRACKING

Misurazione della coppia ogni lato e della cadenza
Double-side torque measurement and cadence tracking

3 ASSE E CORONA SHAFT & SPIDER

Interfaccia corona Isis
Isis interface



TELECOMANDO REMOTE CONTROL

SEMPLICE, FACILE PERMETTE UN CONTROLLO SU
TUTTO CIÒ DI CUI HAI BISOGNO

*SIMPLE, EASY AND GIVES YOU CONTROL OVER
EVERYTHING YOU NEED*

BREEZE MODE

Senti l'aumento del supporto fino a 125W ed estendi la durata della batteria
Feel the evation tailwind while extending your battery runtime up to 125W

RIVER MODE

Aggiungi un pò di potenza e spingi fino a 250W
Add some solid power and sail the trail up to 250W

ROCKET MODE

Vai al massimo fino a 400W!
And rock on! Up to 400W.

CONNETTIVITÀ BLUETOOTH BLUETOOTH READY

Migliora la tua esperienza con l'App FAZUA
Pimp up your ride with the FAZUA App





BLOCCO MOTORE DRIVE UNIT

Estraendo motore e batteria con un semplice "click", Flow può essere utilizzata come bicicletta da corsa tradizionale senza alcuna resistenza alla pedalata. È disponibile una cover per nascondere il vuoto lasciato da batteria e motore.

The drivepack can be added and removed with one "click" and allows a quick switch from a bike to a pedelec whenever you like. An additional cover is available to hide the empty space left by the drivepack once removed.

1 DRIVEPACK

Unità motore rimovibile
Removable motor unit
250 W - 1,92 kg

2 BATTERY PACK

Batteria agli ioni sostituibile
Replaceable Li-on battery pack
36V - 1,38 kg

3 BOTTOM BRACKET

60 Nm - 1,31 kg

4 REMOTE CONTROL

3 livelli di supporto
3 support modes
Bluetooth ready





BOSCH



FEEL THE FLOW

I prodotti Bosch eBike Systems si distinguono per la straordinaria qualità e per la lunga durata, per una tecnologia affascinante accoppiata a un design moderno. Motori ad alta efficienza, batterie di qualità, ciclo-computer intelligenti abbinati alle competenze tecniche del dipartimento Ricerca e Sviluppo di Atala che studia l'integrazione di tutti i componenti, conducono allo sviluppo delle migliori eBike presenti sul mercato.

All Bosch products are characterised by outstanding quality and a long service life, fascinating technology paired with modern design. Highly efficient drive motors, high-quality rechargeable batteries and smart on-board computers combined with the high technology skills of Atala R&D department whose experts study the integration of all components, lead to the development of the best performing eBikes on the market.

DRIVE UNIT

Che tu sia un pendolare, un eBiker appassionato di trekking, di escursioni all mountain o enduro, esiste una Drive Unit sviluppata appositamente per te.

La Drive Unit comprende nel movimento centrale: motore, centralina elettronica e sensori che consentono un'assistenza energetica, progressiva e diretta su tutto il range di velocità con una spinta fino a 25 km/h.

Whether you're in the city, on trails or in alpine terrain: with the right Drive Unit, every bike ride will be your very own, enthralling eBike experience.

The Drive Unit is composed by the following components located into the BB set: the motor, the electronic controller and the sensors, that ensure an energetic, progressive and direct assistance with a thrust up to 25 km/h.

PERFORMANCE LINE CX NEW

A NEW ERA

Le salite non sono più un problema e nessuna sfida è impossibile: la nuova Performance Line CX è stata realizzata per tutti coloro che considerano il trail come una seconda casa.

Il potente motore Bosch per i ciclisti più esigenti è particolarmente leggero, compatto e con una resistenza minima alla pedalata. La Performance Line CX accelera con estrema forza, reagisce senza ritardi e convince grazie alla sua agilità di marcia e al controllo sempre maggiore.

No path too steep, no challenge too great: the new Performance Line CX is made for anyone for whom the trail is a second home. The most powerful drive from Bosch for ambitious riders is particularly lightweight and compact and has minimal pedal resistance. The Performance Line CX accelerates extremely powerfully, responds without delay and features convincing agile handling and even more control.

DIVERTIMENTO SPORTIVO SPORTY RIDING ENJOYMENT

Il sistema a più sensori consente una risposta dinamica e sensibile del motore per un'accelerazione precisa e un'avventura straordinaria sul trail.

The multi-sensor concept enables a dynamic and responsive drive unit response for precise acceleration and a unique trail experience.



RESISTENZA MINIMA DI PEDALATA MINIMAL PEDAL RESISTANCE

Supporto costante fino a 25 km/h anche sulle lunghe salite in montagna.

Sustained support up to 25 km/h, even on long mountain rides.

STRUTTURA COMPATTA COMPACT CONSTRUCTION

2,9 kg e dimensione ridotta del 48%!

2.9 kg with a size reduced by 48%!

COPPIA MASSIMA 75 Nm 75 Nm MAXIMUM TORQUE

Per un'accelerazione potente anche con una struttura compatta.

Powerful acceleration despite compact size.

SUPPORTO MASSIMO 340% 340% MAXIMUM SUPPORT

Spinta potente, guida estremamente sportiva e più sprint.

For powerful acceleration, an extremely sporty riding style and fast sprints.

PERFORMANCE LINE

FEEL THE ADVENTURE

La trazione sportiva Performance Line è ideale per tutti i ciclisti più ambiziosi, appassionati di trekking, mtb o pendolari. Chiunque trarrà vantaggio dal suo sistema bilanciato con precisione che garantisce elevata potenza per uno stile di guida sportivo.

Whether trekking, all-mountain riding or commuting: the sporty Performance Line is the perfect choice for ambitious riders. Benefit from a finely balanced system that delivers maximum performance for a sporty riding style.

COPPIA MASSIMA 65 Nm

65 Nm MAXIMUM TORQUE

Consente un'accelerazione sportiva anche con frequenze di pedalata elevate.

It facilitates sporty acceleration even in high cadences.

SUPPORTO MASSIMO 275%

275% MAXIMUM SUPPORT

La Drive Unit garantisce un potente supporto anche a basse frequenze di pedalata, ad esempio per fornire più potenza durante la partenza in salita.

The drive unit provides strong support at low cadences for more power on hill starts.



ACTIVE LINE PLUS

THE DRIVE UNIT FOR EXPLORERS

Ben 50 Nm per le gite fuori porta dopo il lavoro o nel weekend. La sensazione di pedalata armonica senza fastidiosi rumori di sottofondo fino a max 25 km/h è garantita da tre sensori, che rilevano i dati di marcia effettuando oltre 1.000 misurazioni al secondo. A tutto questo si aggiungono il peso ridotto e le dimensioni compatte.

Powerful 50 Nm support is available for voyages of discovery after work or at weekends. Three sensors that record your riding data more than 1,000 times per second are responsible for a gentle riding sensation without the annoyance of extraneous noises up to a maximum of 25 km/h. This is combined with the lighter weight and reduced size.

COPPIA MASSIMA 50 Nm

50 Nm MAXIMUM TORQUE

La coppia massima di 50 Nm garantisce un'accelerazione agile e armonica.

A maximum torque of up to 50 Nm ensures agile acceleration.

SUPPORTO MASSIMO 270%

270% MAXIMUM SUPPORT

Supporto sufficiente e perfetto per viaggiare in città o su percorsi di bassa difficoltà.

Sufficient support, perfect for city trips or relaxed tours.



ACTIVE LINE

DISCOVER THE CITY

Ideale per tutti coloro che prediligono una linea minimal ed elegante. Le sue dimensioni compatte ne consentono una migliore integrazione nel telaio della bici.

Ideal drive for anyone who wants a light and elegant look. Thanks to its compact size, allows improved integration within the bicycle frame.

COPPIA MASSIMA 40 Nm

40 Nm MAXIMUM TORQUE

La coppia massima di 40 Nm garantisce un'accelerazione di supporto armonica.

A maximum torque of up to 40 Nm ensures gentle supporting acceleration.

SUPPORTO MASSIMO 250%

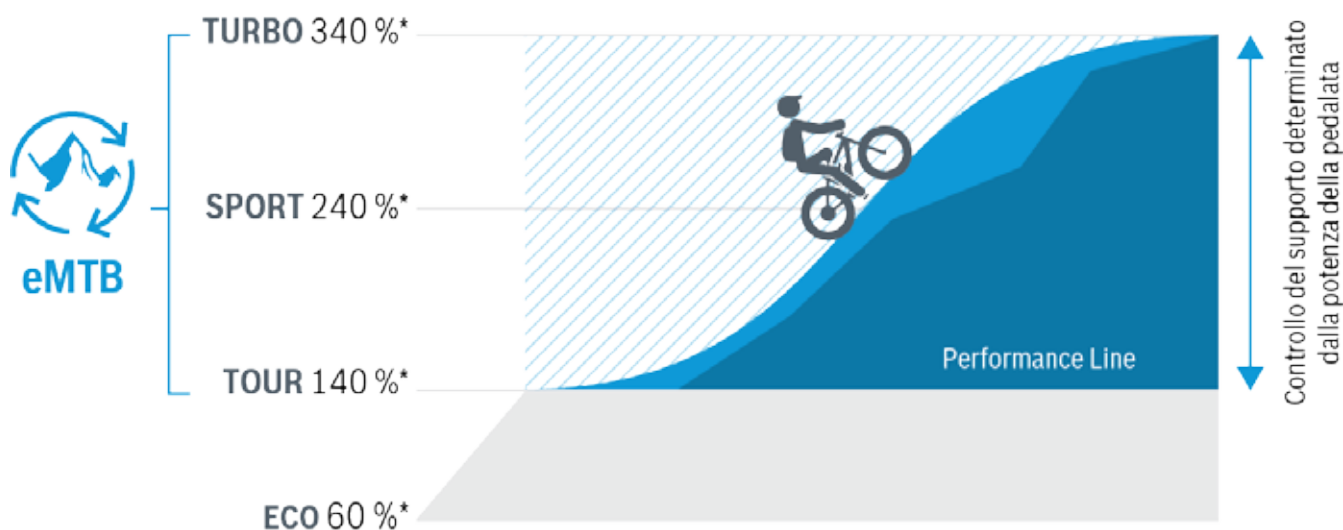
250% MAXIMUM SUPPORT

Supporto fluido e perfetto per viaggiare in città o su percorsi di bassa difficoltà.

Gentle support, perfect for city trips.



PERFORMANCE LINE eMTB MODE



*Supporto in % rispetto alla potenza del ciclista

DISPLAY

ON BOARD COMPUTERS

Il perfetto compagno di viaggio: Bosch ha sviluppato 5 differenti ciclo-computer - Purion, Intuvia, Nyon, Kiox e il nuovo Smartphone Hub - per soddisfare le esigenze di tutti i bikers.

The perfect companion for every rider: Bosch has developed five different on-board computers with the Purion, Intuvia, Kiox, Nyon and the new Smartphone Hub, thereby addressing the individual needs of eBike riders.

SMARTPHONE HUB

La SmartphoneHub trasforma la pedelec in un'eBike sempre collegata in rete che entra a pieno titolo nella vita digitale: grazie allo smartphone e all'app COBI.Bike, la SmartphoneHub diventa una centrale di comando intelligente che naviga, registra attività e può essere collegata con servizi e app.

The SmartphoneHub transforms the pedelec into a fully networked eBike and part of digital life: thanks to the smartphone and the COBI.Bike app, the SmartphoneHub can become an intelligent control centre that navigates, records activities and connects them to other services and apps.



CONNETTIVITÀ CONNECTIVITY

La SmartphoneHub e l'app COBI.Bike collegano l'eBike con il mondo digitale: dalla navigazione, allo streaming musicale, al fitness-tracking, alle telefonate fino all'integrazione di altri servizi e app come Strava e komoot.

The SmartphoneHub and the COBI.Bike app connect the eBike to the digital world - from navigation, music streaming, fitness tracking, or pairing to other services and apps such as Strava or komoot.

SOLUZIONE INTELLIGENTE INTELLIGENT SOLUTION

Il collegamento di SmartphoneHub, app COBI.Bike e smartphone crea un'esperienza di guida completamente connessa. Al tempo stesso l'eBiker può decidere di guidare con o senza lo smartphone collegato.

The combination of SmartphoneHub, COBI.Bike app and smartphone creates a completely connected riding experience. At the same time, the eBiker can use their eBike with or without a smartphone connected.

DISPLAY INTEGRATO INTEGRATED DISPLAY

La pedelec può essere comandata anche senza smartphone tramite il grande display a cristalli liquidi da 1,52 pollici che è integrato nella SmartphoneHub. Il display mostra i principali dati di marcia.

The pedelec can also be controlled without a smartphone using the 1.52-inch LC display integrated in the SmartphoneHub. The display shows the most important riding data.



PERSONAL TRAINER TRAINING PARTNER

L'app COBI.Bike trasforma lo smartphone in un personal trainer grazie al collegamento con servizi relativi al fitness e alla salute come Apple Health, Google Fit, Strava e komoot.

The COBI.Bike app turns the smartphone into a personal trainer by connecting to fitness and health services like Apple Health, Google Fit, Strava and komoot.



DATI DI FITNESS FITNESS DATA

A disposizione i dati di allenamento come potenza, cadenza di pedalata e consumo di calorie. Inoltre è possibile collegare anche un cardiofrequenzimetro.

A permanent overview the training data such as performance, cadence and calorie consumption. It is also possible to connect a heart rate monitor.



AGGIORNAMENTO WIRELESS WIRELESS UPDATE

Sempre aggiornati: gli aggiornamenti software per la SmartphoneHub possono essere eseguiti senza l'utilizzo di cavi e molto comodamente tramite l'app.

Always up-to-date: software updates for the SmartphoneHub can be installed with ease using wireless technology with the help of the app.

NAVIGAZIONE NAVIGATION

L'app COBI.Bike mostra la strada, con l'opzione di visualizzazione della mappa in 2D e 3D. Le indicazioni di navigazione vengono fornite anche vocalmente.

The COBI.Bike app points the way - with optional 2D or 3D map view. The navigation instructions are also issued by voice output.

METEO IN TEMPO REALE LIVE WEATHER

Viaggiare spensierati nella natura: grazie all'app COBI.Bike, gli eBiker sono sempre informati sulle condizioni meteo in tempo reale.

The carefree way to cruise through the countryside: up-to-the-minute weather forecasts and precise weather data ensure that eBikers are always well-informed thanks to the COBI.Bike app.

COMANDO DA REMOTO REMOTE CONTROL

Con l'unità di comando separata, gli eBiker possono comandare tutte le funzioni dal manubrio in modo semplice, sicuro e comodo.

The separate control unit enables eBikers to control all functions easily, safely and comfortably from the handlebar.

DIVERTIMENTO ENTERTAINMENT

Ascoltare la tua musica preferita o l'ultimo giallo uscito: gli eBiker possono accedere ai servizi di streaming come Spotify o Audible.

The easy way to listen to your favourite music or the latest thriller: the eBikers can access to music and audio book streaming services, such as Spotify or Audible.

PRATICITÀ OPERABILITY

Avvio semplice: l'eBike può essere comandata in modo intuitivo tramite lo smartphone; inoltre, l'unità di comando e la guida vocale garantiscono un utilizzo semplice.

Get started: the eBike can be operated intuitively with the smartphone and is designed for easy handling thanks to the control unit and voice output.

FUNZIONI DI RICARICA CHARGING FUNCTION

Lo smartphone può essere collegato al relativo hub e alimentato comodamente con l'energia della batteria dell'eBike.

The smartphone can be connected to the SmartphoneHub and conveniently powered from the eBike battery.

NYON

Il ciclocomputer all-in-one Nyon integra la funzione di navigazione, il controllo eBike, i dati di marcia e molto altro in un unico dispositivo. Grazie all'app eBike Connect è possibile collegare Nyon al proprio smartphone mediante Bluetooth. Nyon può essere comandato in modo pratico con il pollice da un'unità di comando separata con joystick a più vie: le mani restano così sempre sul manubrio.

The Nyon all-in-one on-board computer combines navigation, eBike control, riding data and a host of other features in a single device. You can use the eBike Connect app to connect Nyon to your smartphone via Bluetooth. Nyon can be operated by means of a separate control unit with a multi-way joystick using the thumb - the rider's hands remain on the handlebar at all times.



KIOX

Il design si fonde con la funzionalità: il ciclo-computer Kiox è studiato per ciclisti ambiziosi. Robusto, piccolo e compatto, Kiox è l'accompagnatore perfetto, sia fuoristrada che come partner per l'allenamento.

Design meets functionality: The Kiox on-board computer was specially developed for ambitious riders. Robust and small, the compact Kiox is the perfect companion - whether used off-road or as a partner in training.



CONNETTIVITÀ CONNECTIVITY

Il display sportivo è il collegamento con il mondo eBike connesso di Bosch. Tutti i dati vengono registrati da Kiox e trasmessi all'eBike Connect App tramite Bluetooth, creando così una panoramica e una valutazione di tutte le attività.

The sporty display is the connection to the networked eBike world of Bosch. All relevant riding data is recorded by Kiox and transmitted via Bluetooth to the eBike Connect app, for an overview and analysis of all activities.

SINCRONIZZAZIONE AUTOMATICA AUTOMATIC SYNCHRONISATION

Tutte le informazioni sempre a portata di mano: i dati vengono sincronizzati automaticamente tra Kiox e l'app tramite Bluetooth.

All information at your fingertips at all times: Data is automatically synchronised by Bluetooth between Kiox and the app.



INTUVIA

Praticità e controllo della tua ebike garantiti: il display è sempre ben visibile in qualsiasi situazione e mostra tutte le informazioni importanti. Il ciclo-computer viene controllato in modo intuitivo dall'unità di comando separata, così le mani restano sul manubrio.

Easy and intuitive control of your eBike guaranteed. The display is easy to read in any situation and shows you all the important information. The separate control unit allows you to keep your hands safely on the handlebar.



PURION

Praticità e controllo della tua ebike garantiti: il display è sempre ben visibile in qualsiasi situazione e mostra tutte le informazioni importanti. Il ciclo-computer viene controllato in modo intuitivo dall'unità di comando separata, così le mani restano sul manubrio.

Easy and intuitive control of your eBike guaranteed. The display is easy to read in any situation and shows you all the important information. The separate control unit allows you to keep your hands safely on the handlebar.



BATTERIE

POWERTUBE

Per le esigenze più elevate in termini di potenza ed estetica: i Bosch PowerTube garantiscono un alto potenziale energetico durante ogni tour e, grazie alle dimensioni compatte e alla forma minimalista, si integrano perfettamente nel design dell'eBike. Novità di quest'anno: i PowerTube 400 e PowerTube 625 entrambi integrabili nel telaio.

For the highest demands in terms of performance and aesthetics: Bosch PowerTubes have the power to drive any ride and, thanks to their compact size and minimalist design, can be integrated with the eBike almost seamlessly. There are two options for installing the battery: horizontal or vertical. New this year: PowerTube 400 and PowerTube 625.

POWERTUBE



625 WH

Di più non si può: con il PowerTube 625 è possibile fare lunghe escursioni in montagna, con il massimo dell'autonomia e il massimo dislivello.

What else? The PowerTube 625 let's you ride long and mountainous rides, bringing maximum ranges and altitudes within reach.



500 WH

Con il PowerTube 500, le eMountain bike e le eBike da trekking coprono le lunghe distanze senza problemi.

The PowerTube 500 enables trekking and eMountain bikes to take long distances in their stride.



400 WH

Il PowerTube 400 rende la city bike ancora più stilosa.

The PowerTube 400 brings city bike styling on tour.

POWERPACK

I PowerPack con tecnologia a ioni di litio di Bosch sono disponibili in diverse versioni: 300, 400, 500 Wh. Le batterie per telaio sono collocate nel punto più vicino al baricentro della bicicletta. Ciò ha un effetto positivo sulla guida. In caso di scavalco basso è disponibile la variante per portapacchi che agevola al massimo la salita e la discesa dalla bicicletta. I PowerPack possono essere rimossi con un semplice movimento della mano o ricaricati comodamente sulla bici.

PowerPacks with lithium-ion technology from Bosch come in a variety of type 300, 400, 500 Wh.

Frame batteries are close to the bike's centre of gravity. This has a positive effect on riding behaviour. The rack variant is ideal for step-through models, offering greater freedom when mounting or dismounting. The PowerPacks can be removed with just one hand movement or conveniently charged on the bike itself.



	PowerPack 300	PowerPack 400	PowerPack 500	PowerTube 400 NEW	PowerTube 500	PowerTube 625 NEW
Montaggio <i>Mounting type</i>	Telaio e portapacchi <i>Frame and rack</i>	Telaio e portapacchi <i>Frame and rack</i>	Telaio e portapacchi <i>Frame and rack</i>	Nel telaio <i>In the frame</i>	Nel telaio <i>In the frame</i>	Nel telaio <i>In the frame</i>
Tensione <i>Voltage</i>	36 V	36 V	36 V	36 V	36 V	36 V
kg telaio /Frame kg portapacchi /carrier	Ca. 2,5 kg Ca. 2,6 kg	Ca. 2,5 kg Ca. 2,6 kg	Ca. 2,5 kg Ca. 2,6 kg	Ca. 2,9 kg	Ca. 2,8 kg	Ca. 3,5 kg
Tempo di ricarica* <i>Charge time*</i>	Ca. 2,5 h <i>approx 2,5 h</i>	Ca. 2,5 h <i>approx 2,5 h</i>	Ca. 3 h <i>approx 3 h</i>	Ca. 2,5 h <i>approx 2,5 h</i>	Ca. 3 h <i>approx 3 h</i>	Ca. 3,7 h <i>approx 3,7 h</i>

*con il Fast Charger da 6 A

*with the 6A Fast Charger

POWER SUPPLY

Bosch ha sviluppato tre modelli in grado di fornire energia alla vostra eBike in modo rapido e affidabile, indipendentemente dalla vostra meta. I caricabatterie Bosch sono maneggevoli, leggeri, robusti e stabili.

Bosch has developed three models that will charge your eBike quickly and reliably, wherever your journey may take you. Bosch chargers are handy, lightweight and robust.



FAST CHARGER

Il Fast Charger è il caricabatteria più rapido in commercio, ideale per chi utilizza frequentemente la propria eBike. Per ricaricare una batteria al 50%, il Fast Charger impiega poco più di 1 ora.

The Fast Charger is currently the fastest eBike charger on the market and will recharge the eBike battery in the shortest possible time. The Fast Charger needs just over 1 hour to charge a battery to 50% capacity, rides, bringing maximum ranges and altitudes within reach.



STANDARD CHARGER – 4A

Lo Standard Charger da 4A, robusto e funzionale, convince grazie a un ottimo rapporto tra prestazioni e dimensioni/peso ed è un caricabatteria adatto a tutti.

The robust and functional 4A Standard Charger features a convincingly good balance between performance and size/weight and is suitable for every possible use.



COMPACT CHARGER – 2A

Il Compact Charger è il caricabatteria ideale per tutti i viaggiatori. Con un peso minore di 600 grammi e un volume inferiore del 40% rispetto allo Standard Charger, si adatta a ogni tasca della sella. Compatibile con voltaggi compresi tra 110 e 230 Volt.

The Compact Charger is the ideal charger for all eBikers who are constantly on the move. It weighs less than 600 grams and is 40 % smaller than the Standard Charger - small enough to fit into many saddlebags. It be used with supply voltages of 110 to 230 volts.

	FAST CHARGER	STANDARD CHARGER	COMPACT CHARGER
Montaggio Mounting type	220 - 240 V	230 V	110 - 230 V
Dimensioni Dimensions	200 x 90 x 60 mm	190 x 86 x 54 mm	160 x 75 x 45 mm
Peso (incl. cavo) Weight (incl. cable)	1000 g	800 g	600 g
Tempi di ricarica Charging time	PowerPack 300: 2,5 h PowerPack / PowerTube 400: 2,5 h PowerPack / PowerTube 500: 3 h PowerTube 625: 3,7 h	PowerPack300: 2,5 h PowerPack / PowerTube 400: 3,5 h PowerPack / PowerTube 500: 4,5 h PowerTube 625: ca. 4,9 h	PowerPack300: 5h PowerPack / PowerTube 400: 6,5 h PowerPack / PowerTube 500: 7,5 h PowerTube 625: 8,8 h

AUTONOMIE

AUTONOMIES

		DURATA RIDOTTA	DURATA INTERMEDIA	DURATA PROLUNGATA
				
		Condizioni difficili*	Condizioni favorevoli*	Condizioni ideali* /**
 Ciclista	Frequenza di pedalata	70-90 giri/min	50-70 giri/min	70-90 giri/min
	Peso (Peso totale = ciclista incl. eBike e bagaglio)	115 kg	105 kg	95 kg
	Ø-Velocità media approssimativa Cruise (25 km/h) Speed (45 km/h)	18 km/h 28 km/h	21 km/h 31 km/h	24 km/h 34 km/h
	Sistema Bosch eBike	Drive Unit, batteria e Intuvia	Drive Unit, batteria e Intuvia	Drive Unit, batteria e Intuvia
 eBike	Cambio	Cambio a deragliatore	Cambio a deragliatore	Cambio a deragliatore
	Profilo delle gomme	Ruote MTB	Ruote da trekking	Ruote da trekking
	Tipo di ruota e posizione	Bicicletta per gite/MTB sportiva	Bicicletta per gite/MTB sportiva	Bicicletta per gite/MTB sportiva
	Tipo di fuoristrada	Media montagna	Collinoso	Salite sporadiche
 Ambiente	Fondo stradale	Sentieri sterrati nel bosco e in campagna (ad es. trail)	Prevalenza di sentieri nel bosco impegnativi e con pietrisco	In prevalenza asfalto di buona qualità
	Frequenza di partenza	Gita in bici con ripartenze frequenti	Gita in bici con ripartenze occasionali	Gita in bici con poche pause
	Condizioni di vento	Vento moderato	Vento leggero	Vento assente
		REDUCED RANGE	INTERMEDIATE RANGE	LONG RANGE
				
		Difficult conditions*	Favourable conditions*	Ideal conditions* /**
 Rider	Cadence	70-90 rpm	50-70 rpm	70-90 rpm
	Total weight (Overall weight consisting of rider incl. eBike and luggage)	115 kg	105 kg	95 kg
	Ø speed approx. Cruise (25 km/h) Speed (45 km/h)	18 km/h 28 km/h	21 km/h 31 km/h	24 km/h 34 km/h
	Bosch eBike system	Drive Unit, battery and Intuvia	Drive Unit, battery and Intuvia	Drive Unit, battery and Intuvia
 eBike	Gears	Derailleur system	Derailleur system	Derailleur system
	Tyre tread	MTB tyres	Trekking tyres	Trekking tyres
	Bicycle type and posture	Touring bike/sporty MTB	Touring bike/sporty MTB	Touring bike/sporty MTB
	Terrain type	Low mountain ranges	Hilly	Some inclines
 Environment	Surface	Dirt tracks and off-road trails	Mainly gravel and paved forest paths	Predominantly smooth asphalt
	Starting frequency	Bike ride with regular standing starts	Bike ride with occasional standing starts	Bike ride with few breaks
	Wind conditions	Moderate wind	Slight wind	Calm

AM80



CUORE ITALIANO

Alta qualità, affidabilità e convenienza con cuore italiano: questi i valori del sistema elettrico proposto da Atala, AM80. Nato da un'idea del dipartimento Ricerca e Sviluppo di Atala per rispondere all'esigenza di sviluppare biciclette di alta qualità e prestazione con motore centrale.

High quality, reliability and convenience together with an italian heart: these are the values of the new electric System developed by Atala AM80.

Developed upon an idea of the Atala R&D Department to answer the customer needs of quality and performing eBike with central drive unit.

DRIVE UNIT

LIVELLI DI ASSISTENZA

POWER MODES

5 livelli di assistenza supportano il ciclista dal 50 al 400% della forza espressa (calcolata tramite il sensore di coppia all'interno del movimento centrale).

5 power modes support the rider from 50 to 400% of its power (calculated by the torque sensor inside the bottom bracket). assistance even to sportive bikers.

3 SENSORI

3 SENSORS

Sistema a 3 sensori che garantisce una prontezza di risposta ai massimi livelli e regala un feeling di guida naturale.

3-sensor system that provides immediate response at the highest levels and offers a natural riding feeling.



CADENZA

CADENCE

Cadenza ideale di 60 rpm con output del motore elevato anche a velocità di rotazione superiori per garantire assistenza anche ai più sportivi.

Drive Unit is designed to supply the max thrust up 60 rpm, keeping anyway a high output value at higher rpms to ensure assistance even to sportive bikers.

DISPLAY

INFORMAZIONI ACCESSIBILI

ACCESSIBLE INFORMATION

Velocità, stato di carica e livello di assistenza sono immediatamente accessibili, in schermata completa sono visualizzate le informazioni di potenza istantanea erogata dal motore e potenza espressa dall'utente per gestire l'autonomia della batteria.

The backlit display shows speed, charge status and power level, while on full screen the user can find the engine power information and expressed power to manage the battery life.



FACILE UTILIZZO

EASY OPERATION

Il comando remoto di piccole dimensioni, è posizionato a sinistra del manubrio e facilmente raggiungibile dal pollice della mano sinistra, non influenzando l'operatività di altri comandi presenti.

The small remote control, placed at the left side of the handlebar, is easily accessible by the thumb of the left hand without affecting any other control operations.

CAMMINATA ASSISTITA

WALK FUNCTION

La funzione "camminata assistita" è attivabile in qualsiasi modalità di assistenza semplicemente con la pressione prolungata del tasto "V" sul comando remoto. La massima velocità raggiungibile non supera i 6 km/h previsti dalla normativa.

The "walk" function can be activated simply by pressing the "V" button on the control. The maximum speed never exceed 6 km/h as per Italian law.

ENERGY PACK

BATTERIE 400/500 WH

BATTERIES 400/500 WH

Le EnergyPack sono accumulatori con tecnologia a ioni di litio, non soffrono di effetto memoria e possono essere caricate e scaricate a piacimento senza preoccupazioni.

EnergyPack are batteries with lithium-ion technology inside, they don't suffer from memory effect and can be charged and discharged at will without any worries.

AUTONOMIA*

RANGE*

L'autonomia è di 190 Km con batteria da 500 Wh, fino a 160 km con la batteria da 400 Wh.

The range with a battery of 500 Wh is till 190 Km, 160 km with a 400 Wh one.

TECNOLOGIA

TECHNOLOGY

La BMS delle energyPack è di tipo Smart: motore e display sono in continua comunicazione con la batteria per ottimizzare la gestione del flusso di corrente in uscita dalla batteria stessa ed in entrata nel motore.

The BMS of energyPack is Smart type: motor and display are in continuous communication with the battery to optimize the management of the current flow output from the battery and input to the engine.



*Le condizioni ideali per un'autonomia ottimale sono: terreno pianeggiante con velocità media di ca. 15 km/h, senza vento contrario, circa 20°C, componenti di alta qualità, profilo e pressione delle gomme con minima resistenza al rotolamento, utilizzo del cambio sempre corretto, peso dell'utente <70 kg.

**Ideal condition for best range are: flat terrain, approx. 15 km/h average speed, no headwind, approx. 20°C temperature, high-quality bike components, tire tread and pressure with minimal rolling resistance, always shifts gears correctly, additional weight <70 kg.*



AM80 agile

Introdotta con successo nel 2019, il sistema elettrico AM80 Agile è compatto, agile e scattante, progettato per il trekking e il commuting urbano.

Il nuovo* AM 80 Agile è stato aggiornato nel rispetto della Normativa Europea sulle bici a pedalata assistita (EN15194:2017) ed ha livelli di sicurezza superiori in tutti i suoi componenti elettronici (motore, display e batteria). L'aggiornamento coinvolge anche il sistema di comunicazione fra i vari dispositivi che presenta la più moderna rete CAN, per una facile integrazione degli aggiornamenti futuri.

Successfully introduced last year, the electrical system AM80 Agile is small, agile and snappy, designed for trekking and for commuting.

The new AM 80 Agile has been updated in compliance with the European regulation on e-bikes (EN15194: 2017) and has therefore higher safety levels in all its electronic components (drive unit, display and battery).*

DRIVE UNIT

Piccolo, compatto e leggero e con i sensori di coppia e di pedalata, fornisce un supporto progressivo e silenzioso per restituire un'esperienza in sella eccezionale.

Il ridotto angolo di ingaggio della pedivella (15°) rende il sistema molto comodo e diretto sui percorsi urbani con più fermate e ripartenze.

Small, compact and light and with torque and pedaling sensors, provides progressive and silent support for an exceptional riding experience.

The reduced angle of the crankset (15 °) makes the drive unit very comfortable and direct on urban routes where numerous stops and restarts are required.



COPPIA MASSIMA 80 Nm
80 Nm TORQUE SENSOR

DISPLAY LED A15

Il display a LED è semplice, immediato e compatto. Integra pulsanti di accensione/spegnimento, + e - per selezionare i 5 livelli di assistenza, comando delle luci esterne e funzione soft start fino a 6 km/h.

Il display visualizza la carica della batteria e il livello di assistenza impostato.

The LED display is simple, immediate and compact. It integrates: on / off functions, + and - buttons to select the 5 assistance levels, external light control and soft start function up to 6 km/h. It shows the battery charge status and the assistance level set.



DISPLAY LCD A10

Impreziosito dalla cover in metallo e dallo schermo in vetro, il display LCD fornisce indicazioni chiare e luminose, grazie alla retro illuminazione.

È posizionato centralmente per una visione più comoda ed ha un comando remoto vicino la mano sinistra con 5 tasti. Oltre alle funzioni del display a LED il display LCD integra le classiche funzioni del ciclo computer con velocità, percorrenza e tempi. Integra un sensore crepuscolare che accende le luci in automatico quando risulti necessario.

The LCD display gives clear and bright indications, thanks to the back lighting; it is embellished by a metal cover and a glass screen. Centrally positioned on the handlebar for a more clear view; the remote control near the left hand with 5 buttons. In addition to the functions of the LED display, the LCD one integrates the functions typical of an on-board computer with speed, distance and time. It integrates a twilight sensor that allows the lights to turn on automatically when needed.



BATTERIA SMART BMS

La batteria ha un'elettronica intelligente (Smart BMS) che gestisce in modo sofisticato le singole celle di memoria monitorando i parametri di funzionamento, errori, bilanciamento e correnti di auto scarica. Si ha una migliore gestione nel tempo della carica/scarica, una diagnosi sul funzionamento della batteria e una immediata visualizzazione a display della reale capacità immagazzinata.

The battery has an intelligent electronics (Smart BMS) that manages the individual memory cells in a sophisticated manner, monitoring the operating parameters, errors, balancing and self-discharge currents. There is better management over time of charge / discharge, a diagnosis of battery operation and an immediate visualization of the real capacity stored in the display.





YAMAHA



BEING ONE WITH THE MACHINE

Un progetto che va oltre l'eBike, derivato dall'esperienza pluriennale di Yamaha nella realizzazione di tecnologie proveniente dalla MotoGP e dalle gare fuoristrada.

La filosofia che caratterizza da sempre lo spirito di sviluppo in Yamaha è unire ciclista e macchina come se fossero una cosa sola, senza la minima disarmonia. Dal DNA di Yamaha che da lungo tempo trasforma ogni sogno di mobilità, una nuova esperienza senza precedenti, progettata per far divertire qualsiasi ciclista sulla strada e off-road.

A project that goes beyond the eBike, derived from Yamaha's experience in the creation of technologies for MotoGP and off-road racing. The Yamaha philosophy behind the spirit of development is to unite cyclist and machine as if they were one, without the slightest disharmony. From the DNA of Yamaha that has long transformed every dream of mobility, an unprecedented new experience, designed to entertain any cyclist on the road and off-road.

PW-X



| DRIVE UNIT

PURE RIDE

La drive unit PW-X consente ai ciclisti di immergersi completamente nella pedalata con una risposta più rapida e diretta ed una potenza eccezionale del motore.

The PW-X drive unit allows cyclists to immerse themselves completely in the pedaling with a faster and more direct response and exceptional engine power.

COPPIA MASSIMA 80 Nm 80 Nm TORQUE SENSOR

5 LIVELLI DI ASSISTENZA 5 POWER MODES

Eco+, Eco, Standard, High, Extra Power. Con la modalità EXPW, la drive unit sfrutta meglio la potenza del motore grazie agli effetti di raffreddamento drasticamente migliorati.

Eco+, Eco, Standard, High, Extra Power. With EXPW mode, the drive unit better harnesses the motor's power thanks to the drastically improved cooling effects.

POWERFUL AND COMPACT

Design compatto, 13% di volume ridotto e peso diminuito di 380 gr. Interfaccia BB ISIS da 128 mm normalmente usata nelle MTB, per una pedalata più autentica. Per ridurre il ritardo meccanico è stato ridotto di 1/3 il gioco del meccanismo a cremagliera. Anche l'alleggerimento dei componenti mobili di grandi dimensioni, come il semiasse e l'ingranaggio riduttore, ha contribuito a migliorare la reattività.

Compact design, 13% reduced volume and weight reduced by 380 gr. BB ISIS 128 mm interface normally used in MTBs, for a more authentic ride. The play of the rack mechanism has been reduced by 1/3 to reduce the mechanical delay. Even the lightening of large mobile components, such as the axle shaft and the reduction gear, helped improve responsiveness.

AUTONOMIA RANGE

175 km (500 Wh in Eco+)

| DISPLAY

ESSENTIAL

Display LCD semplice e robusto, posizionato a fianco dell'attacco manubrio, specifico per la MTB.

Simple and tough LCD display realized specifically for MTB, located near the stem in a protected position from any shocks.



PW

| DRIVE UNIT

SMOOTH AND POWERFUL

Oltre ad offrire un'assistenza elettrica fluida, i sistemi Yamaha sono dotati di un'incredibile assistenza naturale. La PW series mira a conquistare tanto il cuore degli amatori, quanto quello dei ciclisti professionisti.

Yamaha systems are endowed with incredible natural assistance, offering fluid electrical assistance. The PW series aims to win the amateurs hearts as much as of professional cyclists.

3 SENSORI 3 SENSOR

Sensore di coppia che rileva la potenza di pedalata, sensore di velocità e sensore di velocità di rotazione della pedalata, permettono di offrire al ciclista assistenza continua in tutte le condizioni.

A torque sensor that detects pedaling power, a speed sensor and a rotation speed sensor that detects the number of rotations in the pedal stroke, allow the cyclist to be offered continuous assistance in all conditions.

4 LIVELLI DI ASSISTENZA 4 POWER MODES

Eco+, Eco, Standard, High. Il biker può calibrare la potenza erogata dal motore, in base al percorso e all'autonomia rimanente della batteria.

Eco+, Eco, Standard, High. The biker can calibrate the power delivered by the engine, based on the distance and remaining battery life.



CENTRAL MOUNTING

Il sistema Power Assist utilizza un sistema a montaggio centrale in cui unità motrice e batteria sono vicino ai pedali per un baricentro basso. Il risultato è un bilanciamento del peso e una stabilità eccellenti.

The Power Assist System employs a center mount system in which the power unit and battery are mounted close to the pedals to create a low center of gravity. This results in outstanding weight balance and excellent running stability.

AUTONOMIA RANGE

140 km (400 Wh in Eco+)

| DISPLAY

Layout verticale e la retroilluminazione per una migliore leggibilità in tutte le condizioni; il comando remoto sulla manopola sinistra aumenta l'ergonomia e la sicurezza del sistema.

The vertical layout and the backlight of the removable LCD display improve the readability in all riding conditions; the remote control on left grip increase ergonomics and safety of the system.

| 400/500 Wh BATTERIES

Batterie con capacità di 400 e 500 Wh performanti, leggere, ricaricabili anche a bordo della bicicletta e removibili lateralmente.

Batteries with a capacity of 400 and 500 Wh performing, light, rechargeable on the bicycle and removable laterally.





E TRAIL

SHIMANO



EXPLORE NEW GROUNDS GREATER FUN! MORE TRAIL!

Proverete una sensazione di libertà che finora non avete mai conosciuto.

È davvero semplice. Con SHIMANO STEPS MTB affrontare rapidamente gli angoli e alzare la ruota anteriore in caso di ostacoli è un gioco da ragazzi. Il sistema offre più assistenza per un'arrampicata agevole, è leggero per una facile maneggevolezza e spiana il terreno ai rider di qualsiasi livello. Vanta una maggiore assistenza per cadenze elevate e riesce comunque a far sembrare la pedalata completamente naturale. Con questo sistema, i limiti personali non saranno che un ricordo lontano. Provate la massima libertà!

Experience freedom like never before. It's simple really. Only a system designed specifically for mountain bikes can give you a truly new riding experience. With SHIMANO STEPS MTB, handling corners quickly and getting the front up for obstacles is a breeze. The system gives you more support for easy climbing. It's lightweight for easy handling. And it levels the field for riders of all skill levels. It has greater support for higher cadence and still makes your ride feel completely natural. With this system, personal limitations are a thing of the past, experience ultimate freedom!

STEPS E8000

I DRIVE UNIT

PEDALATA NATURALE NATURAL PEDALLING FEEL

Sensazione di pedalata diretta e naturale (con o senza assistenza attivata).
Direct and natural pedalling feel (with or without pedal-assist activated).

COPPIA MASSIMA 70 Nm 70 Nm TORQUE SENSOR

Il supporto continuo garantisce al ciclista una trazione potente, sprint rapidi e una guida molto sportiva.
Lasting support for riders enables powerful drive, fast sprints and a very sporty riding style.

TRAZIONE MASSIMA 250W 250W MAXIMUM DRIVE

Elevata potenza con erogazione massima di 250W.
High power with max output of 250W.

PESO 2,8 Kg WEIGHT 2,8Kg

I DISPLAY

DINAMICO E FUNZIONALE DYNAMIC AND FUNCTIONAL

Display LCD dinamico, mostra il numero di rapporto, la modalità di assistenza e il livello della batteria.
LCD display shows battery capacity information based on which gear you are riding, which support setting you are using.

CONTROLLO REMOTO REMOTE CONTROL

La leggera centralina è controllabile da un comando sinistro che permette di selezionare tre modalità di potenza per i diversi tipi di terreno.
The lightweight drive unit is controlled by a left-hand power mode switch with three settings for different types of terrain.

I BATTERY

TEMPO DI RICARICA 2-5 h CHARGING TIME 2-5 h

La leggera centralina è controllabile da un comando sinistro che permette di selezionare tre modalità di potenza per i diversi tipi di terreno.
Two battery types available (down-tube mounted and integrated) can be charged to 80% within two hours and 100% in five hours (battery life of 1,000 cycles).

1000 CICLI DI RICARICA 1000 CHARGE CYCLES

CAPACITÀ 504 Wh CAPACITY 504 Wh

Batteria agli ioni di litio per percorrere una maggior distanza.
High capacity long-lasting Li-Ion battery to cover more territory.





PEDALARE CON LEGGEREZZA

EcoLogic è la famiglia di eBike realizzate da Atala con motore all'interno del mozzo ruota. Per rispondere ai nuovi requisiti di sicurezza della Norma Europea EN:15194:2017 sulle bici a pedalata assistita, la gamma si presenta rinnovata per tutte le parti elettriche.

*EcoLogic is the eBike range developed by Atala with the motor on the wheel hub.
For 2020 Atala renews every model with new electrical systems.*

DRIVE UNIT

MOTORE AL MOZZO

HUB MOTORS

Nuovi motori EcoLogic con 2 differenti livelli di coppia massima: 35 Nm e 45 Nm. Motori compatti e affidabili, con coppia aumentata a 35N per le famiglie E-Run/E-Way/E-Folding, tutti da 36V. Sono tutti dotati di sensori ad effetto hall per una partenza silenziosa. Il riduttore di velocità interno ha ingranaggi elicoidali doppi, per ridurre la silenziosità in marcia e allungarne la durata per usura.

New EcoLogic engines with 2 different maximum torque levels: 35 Nm and 45 Nm. Compact and reliable engines, with increased torque to 35N for the E-Run / E-Way / E-Folding range, all from 36V. They are all equipped with hall effect sensors for a silent start. The internal speed reducer has double helical gears to reduce running noise and extend its life due to wear.

DISPLAY

DISPLAY LED A15

Il display a LED è semplice, immediato e compatto. Integra pulsanti di accensione/spengimento, + e - per selezionare i 5 livelli di assistenza, comando delle luci esterne e funzione soft start fino 6 km/h. Il display visualizza sempre la carica della batteria ed il livello di assistenza impostato.

The LED display is simple, immediate and compact. It integrates: on / off functions, + and - buttons to select the 5 assistance levels, external light control and soft start function up to 6 km/h. It always shows the battery charge status and the assistance level set. The LCD display gives clear and bright indications, thanks to the back lighting; it is embellished by a metal cover and a glass screen.

EASY POST SALE ASSISTANCE

Leve freno e display con connettore del cavo elettrico in zona manubrio, per facili interventi di manutenzione e assistenza.

Brake levers and display with electric cable connector in the handlebar area, for easy maintenance and assistance.

SMART BMS BATTERY

Una batteria Smart BMS gestisce in modo sofisticato le singole celle di memoria monitorando funzionamento, errori, bilanciamento e correnti di auto scarica. Miglior gestione di durata nel tempo, diagnosi sul funzionamento della batteria e visualizzazione a display della reale energia immagazzinata e dell'autonomia.

The new battery has an intelligent electronics (Smart BMS), which manages the individual memory cells in a sophisticated manner, monitoring the operating parameters, errors, balancing and self-discharge currents. There is better management over time, a diagnosis of battery operation and a visualization of the real capacity stored in the display.

SENSORE

SPEED SENSOR

In sensore di pedalata è di tipo integrato in un unico modulo. Sostituisce il disco magneti più sensore esterno che tal volta possono causare malfunzionamenti per la loro posizione relativa non corretta. I 12 impulsi per giro offrono un angolo di ingaggio della pedivella molto più ridotto. Si passa dai 100-150° tipico delle bici tradizionali a ben 30-60°. L'utente ha controllo più diretto della bici e una partenza più veloce.

The pedaling sensor is integrated in a single module. Replaces the magnet disk plus external sensor which can sometimes cause malfunctions due to their incorrect relative position.

The 12 pulses per revolution allow the engagement angle of the pedal crank to be much smaller. It goes from 100-150 ° typical of traditional bikes to 30-60 °. The user has more direct control of the bike and a faster start.

DISPLAY LCD A10

Impreziosito dalla cover in metallo e dallo schermo in vetro, fornisce indicazioni chiare e luminose, grazie alla retro illuminazione. È posizionato centralmente per una visione più comoda e ha un comando remoto vicino la mano sinistra con 5 tasti. Oltre alle funzioni del display a LED il display LCD integra i dati di velocità, percorrenza e tempi. È dotato di un sensore crepuscolare che permette di far accendere le luci in automatico quando risulti necessario.

Centrally positioned on the handlebar for a more clear view; the remote control near the left hand with 5 buttons. In addition to the functions of the LED display, the LCD one integrates the functions typical of an on-board computer with speed, distance and time. It integrates a twilight sensor that allows the lights to turn on automatically when needed.

WATERPROOF CONNECTIONS

Connessioni impermeabili stampate per tutti i componenti, per la massima affidabilità e una facile manutenzione del sistema.

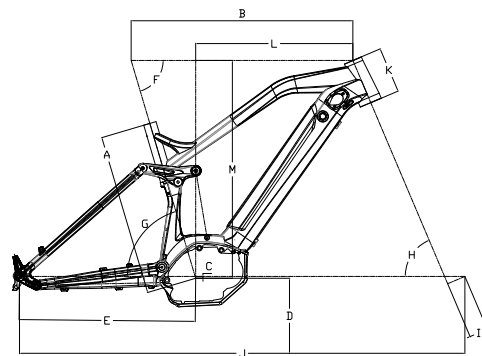
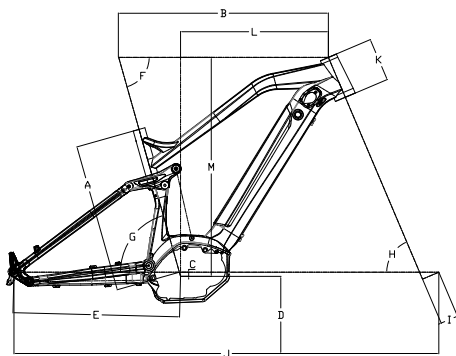
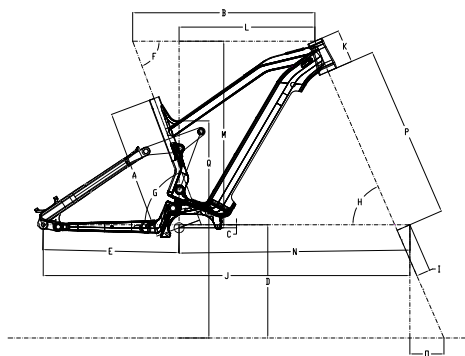
Waterproof connections printed for all components, for maximum reliability and easy maintenance of the system.

MODELLO	SISTEMA	MOTORE	DISPLAY	ELETTRONICA BATTERIA
E-Spike / E-Space	EcoLogic 45S Smart	45 Nm	A10 LCD	Smart BMS
E-Run 500	EcoLogic 35S Smart	35 Nm	A15 LED	Smart BMS
E-Run 360 / E-Way / E-Folding	EcoLogic 35S	35 Nm	A15 LED	BMS

INFO

I GEOMETRIES

A	Lunghezza tubo sella <i>Seat tube lenght</i>	J	Distanza perni ruota <i>Wheelbase</i>	X	Lunghezza attacco manubrio <i>Stem lenght</i>
B	Lunghezza virtuale orizzontale <i>Top tube lenght - virtual</i>	K	Lunghezza tubo sterzo <i>Head tube lenght</i>	Y	Larghezza piega manubrio <i>Handlebar width</i>
C	Drop movimento centrale <i>Bottom bracket drop</i>	L	Reach <i>Reacht</i>	Z	Lunghezza pedivelle <i>Crankset lenght</i>
D	Altezza movimento centrale <i>Bottom bracket height</i>	M	Stack <i>Stack</i>	W	Larghezza sella <i>Saddle width</i>
E	Lunghezza carro <i>Chainstay lenght</i>	O	Avancorsa <i>Stack</i>	T	Lunghezza reggisella <i>Seat post lenght</i>
F	Angolo canotto reggisella <i>Seat tube angle - actual</i>	P	Lunghezza forcella <i>Fork lenght</i>	U	Statura consigliata <i>Advised height</i>
G	Angolo tubo sella <i>Seat tube angle - effective</i>	Q	Quota di standover <i>Standover height</i>		
H	Angolo sterzo <i>Head tube angle</i>				
I	Offset forcella <i>Fork offset</i>				



B-RUSH

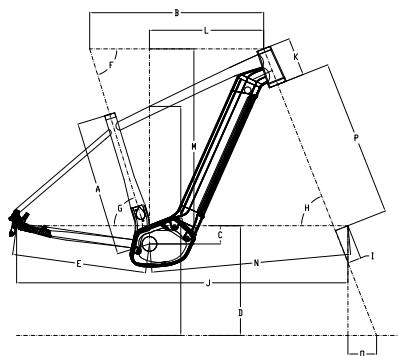
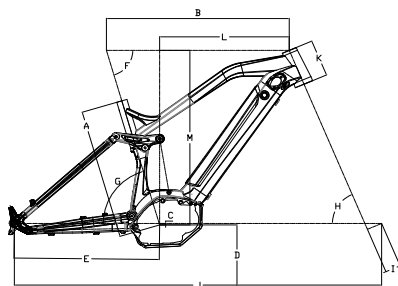
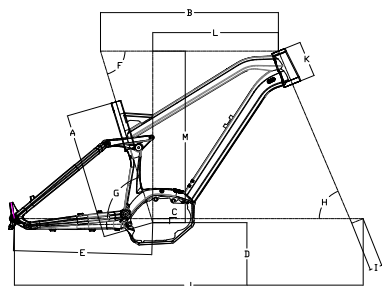
	S	M	L
A mm	400	430	460
B mm	593	603	614
C mm	-10	-10	-10
D mm	340	340	340
E mm	450	450	450
F deg	69,5	69,5	69,5
G deg	69,5	69,5	69,5
H deg	66,5	66,5	66,5
I mm	46	46	46
J mm	1204	1214	1225
K mm	110	110	115
L mm	440	450	458
M mm	618	618	623
N mm	754	764	775
O mm	113	113	113
P mm	573	573	573
Q mm	720	720	737
X mm	40	40	40
Y mm	780	780	780
Z mm	165	165	165
W mm	138	138	138
T mm	100	125	150
U m	1,55 - 1,60	1,70 - 1,85	1,85 - 2,00

B-LYNX

	S	M	L
A mm	410	440	490
B mm	580	604	627
C mm	-12	-12	-12
D mm	356	356	356
E mm	480	480	480
F deg	74,2	74,2	74,2
G deg	-	-	-
H deg	67	67	67
I mm	51	51	51
J mm	1198	1224	1248
K mm	115	125	135
L mm	406	427	447
M mm	622	631	640
N mm	35	35	35
O mm	780	780	800
P mm	170	170	175
Q mm	1,55 - 1,60	1,70 - 1,85	1,85 - 2,00
X mm	40	40	40
Y mm	780	780	780
Z mm	165	165	165
W mm	138	138	138
T mm	100	125	150
U m	1,55 - 1,60	1,70 - 1,85	1,85 - 2,00

B-RUSH GEN2

	S	M	L
A mm	410	440	490
B mm	580	604	627
C mm	-5	-5	-5
D mm	363	363	363
E mm	480	480	480
F deg	73,5	73,5	73,5
G deg	-	-	-
H deg	67	67	67
I mm	51	51	51
J mm	1188	1213	1238
K mm	115	125	135
L mm	407	428	448
M mm	584	594	603
N mm	35	35	35
O mm	780	780	800
P mm	170	170	175
Q mm	1,55 - 1,60	1,70 - 1,85	1,85 - 2,00
X mm	40	40	40
Y mm	780	780	780
Z mm	165	165	165
W mm	138	138	138
T mm	100	125	150
U m	1,55 - 1,60	1,70 - 1,85	1,85 - 2,00



B-XGR8 GEN2

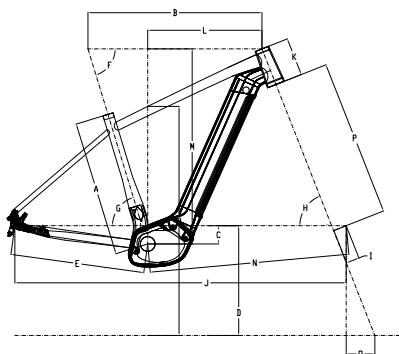
	S	M	L
A mm	400	430	460
B mm	593	603	614
C mm	-10	-10	-10
D mm	340	340	340
E mm	450	450	450
F deg	69,5	69,5	69,5
G deg	69,5	69,5	69,5
H deg	66,5	66,5	66,5
I mm	46	46	46
J mm	1204	1214	1225
K mm	110	110	115
L mm	440	450	458
M mm	618	618	623
N mm	754	764	775
O mm	113	113	113
P mm	573	573	573
Q mm	720	720	737
X mm	40	40	40
Y mm	780	780	780
Z mm	165	165	165
W mm	138	138	138
T mm	100	125	150
U m	1,55 - 1,60	1,70 - 1,85	1,85 - 2,00

SHOW

	S	M	L
A mm	420	460	500
B mm	595	615	630
C mm	-25	-25	-25
D mm	343	343	343
E mm	445	445	445
F deg	74	74	74
G deg	74	74	74
H deg	67	67	67
I mm	51	51	51
J mm	1169	1176	1183
K mm	110	110	110
L mm	441	458	476
M mm	614	623	632
X mm	35	35	35
Y mm	780	780	780
Z mm	170	170	175
U m	1,55 - 1,60	1,70 - 1,85	1,85 - 2,00

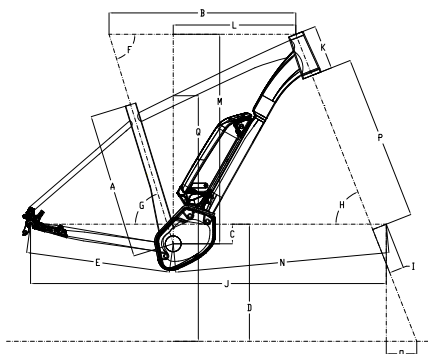
FLAME

	S	M	L
A mm	420	460	500
B mm	592	608	628
C mm	-68	-68	-68
D mm	299	299	299
E mm	454	454	454
F deg	74,5	74,5	74,5
G deg	74,5	74,5	74,5
H deg	69,8	69,8	69,8
I mm	44	44	44
J mm	1119	1135	1157
K mm	104	107	130
L mm	420	435	449
M mm	621	624	646
N mm	674	690	712
O mm	90	90	90
P mm	499	499	499
Q mm	719	721	736
X mm	70	70	70
Y mm	760	760	760
Z mm	165	165	165
W mm	146	146	146
T mm	400	400	400
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00



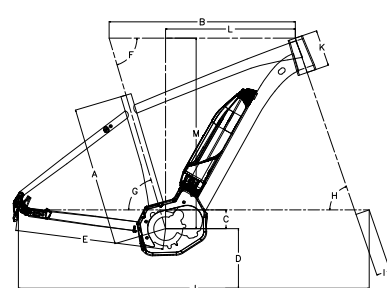
B-RACE / B-CROSS

	S	M	L
A mm	400	460	500
B mm	590	590	600
C mm	-62	-62	-62
D mm	308	308	308
E mm	455	455	455
F deg	73	73	73
G deg	73	73	73
H deg	68,5	68,5	68,5
I mm	46	46	46
J mm	1124	1124	1134
K mm	140	130	120
L mm	384	388	401
M mm	671	662	653
N mm	676	676	686
O mm	96	96	96
P mm	530	530	530
Q mm	726	775	803
X mm	60	75	90
Y mm	720	720	720
Z mm	170	170	175
W mm	148	148	148
T mm	350	350	350
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00



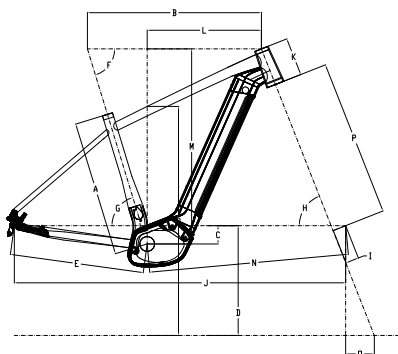
B-RACE CX / B-CROSS CX

	S	M	L
A mm	400	460	500
B mm	590	590	600
C mm	-62	-62	-62
D mm	308	308	308
E mm	455	455	455
F deg	73	73	73
G deg	73	73	73
H deg	68,5	68,5	68,5
I mm	46	46	46
J mm	1124	1124	1134
K mm	140	140	140
L mm	387	387	397
M mm	662	662	662
N mm	676	676	686
O mm	96	96	96
P mm	520	520	520
Q mm	725	776	806
X mm	60	75	90
Y mm	720	720	720
Z mm	170	170	175
W mm	148	148	148
T mm	350	350	350
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00



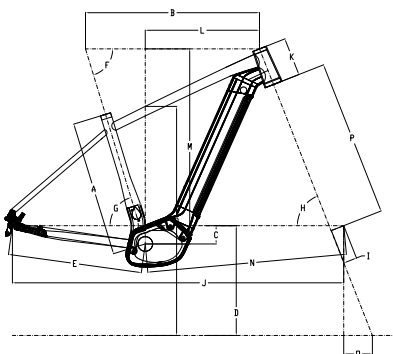
YONDER / YOUTH

	S	M	L
A mm	405	460	515
B mm	575	615	645
C mm	-62	-62	-62
D mm	308	308	308
E mm	490	490	490
F deg	73,5	73,5	73,5
G deg	73,5	73,5	73,5
H deg	69	69	69
I mm	46	46	46
J mm	1142	1183	1214
K mm	110	120	130
L mm	394	429	456
M mm	629	629	639
N mm	659	699	730
O mm	93	93	93
P mm	515	515	515
Q mm	724	775	805
X mm	60	75	90
Y mm	720	720	720
Z mm	170	170	175
W mm	148	148	148
T mm	350	350	350
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00



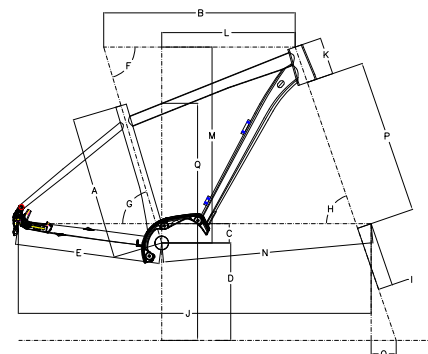
B-CROSS / B-RACE / B-WARE GEN2

	S	M	L
A mm	400	460	500
B mm	590	590	600
C mm	-62	-62	-62
D mm	308	308	308
E mm	455	455	455
F deg	73	73	73
G deg	73	73	73
H deg	68,5	68,5	68,5
I mm	46	46	46
J mm	1124	1124	1134
K mm	140	130	120
L mm	384	388	401
M mm	671	662	653
N mm	676	676	686
O mm	96	96	96
P mm	530	530	530
Q mm	726	775	803
X mm	60	75	90
Y mm	720	720	720
Z mm	170	170	175
W mm	148	148	148
T mm	350	350	350
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00



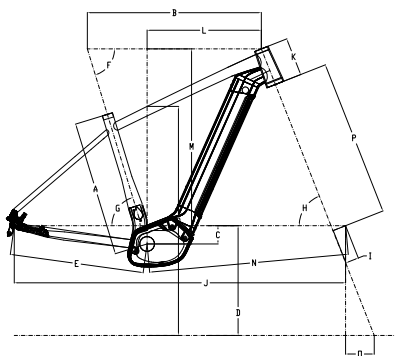
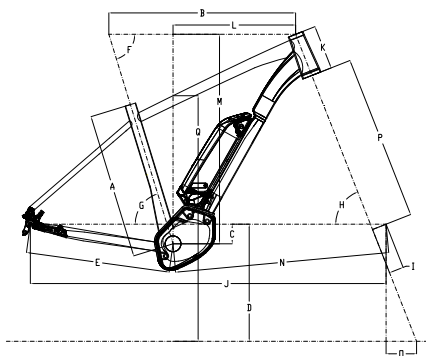
SAEROS

	S	M	L
A mm	420	460	500
B mm	595	615	630
C mm	-56	-56	-56
D mm	306	306	306
E mm	450	450	450
F deg	73	73	73
G deg	73	73	73
H deg	69	69	69
I mm	51	51	51
J mm	1124	1145	1161
K mm	110	120	130
L mm	448	465	477
M mm	654	664	673
N mm	60	75	90
O mm	720	720	720
P mm	170	170	175
Q mm	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00
X mm	60	75	90
Y mm	720	720	720
Z mm	170	170	175
W mm	148	148	148
T mm	350	350	350
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00



SHIVA

	S	M	L
A mm	420	460	515
B mm	595	615	645
C mm	62	62	62
D mm	313	313	313
E mm	465	465	465
F deg	73,5	73,5	73,5
G deg	73,5	73,5	73,5
H deg	71	71	71
I mm	46	46	46
J mm	1093	1133	1164
K mm	110	120	130
L mm	391	429	456
M mm	620	629	639
N mm	635	675	706
O mm	81	81	81
P mm	495	495	495
Q mm	717	753	789
X mm	60	75	90
Y mm	720	720	720
Z mm	170	170	175
W mm	148	148	148
T mm	350	350	350
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00

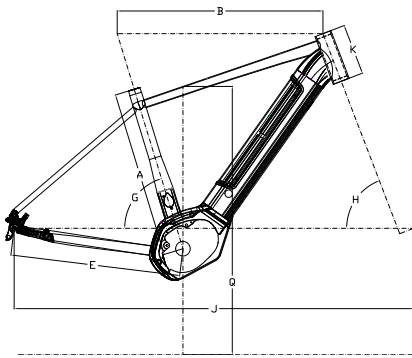


B-RACE CX / B-CROSS CX GEN2

	S	M	L
A mm	400	460	500
B mm	590	590	600
C mm	-62	-62	-62
D mm	308	308	308
E mm	455	455	455
F deg	73	73	73
G deg	73	73	73
H deg	68,5	68,5	68,5
I mm	46	46	46
J mm	1124	1124	1134
K mm	140	140	140
L mm	387	387	397
M mm	662	662	662
N mm	676	676	686
O mm	96	96	96
P mm	520	520	520
Q mm	725	776	806
X mm	60	75	90
Y mm	720	720	720
Z mm	170	170	175
W mm	148	148	148
T mm	350	350	350
U m	1,50 - 1,70	1,70 - 1,85	1,85 - 2,00

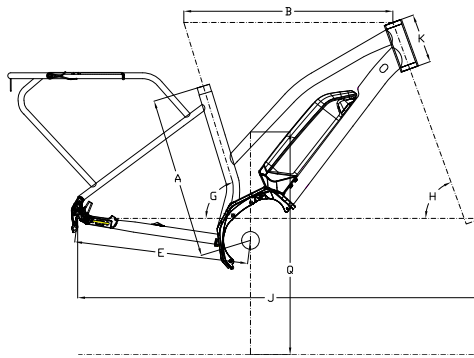
BISON

	M
A mm	457
B mm	590
C mm	-56
D mm	310
E mm	450
F deg	71,6
G deg	71,6
H deg	69
I mm	55
J mm	1143
K mm	120
L mm	393
M mm	601
X mm	75
Y mm	720
Z mm	170
U m	1,70 - 1,85



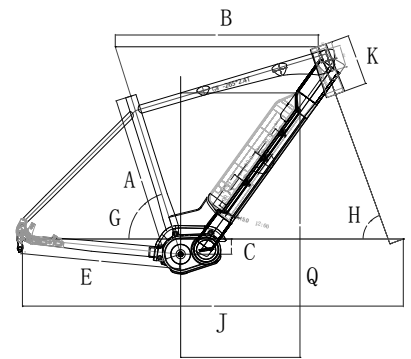
B-TOUR MAN POWERTUBE

	M	L	XL
A mm	490	540	590
B mm	605	610	630
E mm	500	500	500
G deg	73	73	73
H deg	69	69	69
J mm	1175	1180	1201
K mm	150	150	160
Q mm	789	829	866
Z mm	170	170	175
U m	1,60 - 1,75	1,75 - 1,90	1,90 - 2,05



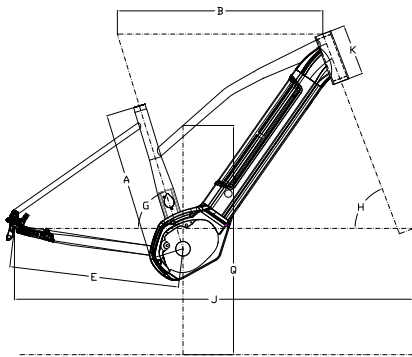
B-TOUR MAN POWERPACK

	M	L	XL
A mm	490	540	590
B mm	590	610	630
E mm	490	490	490
G deg	73	73	73
H deg	70	70	70
J mm	1137	1159	1180
K mm	135	150	160
Q mm	791	832	871
Z mm	170	170	175
U m	1,60 - 1,75	1,75 - 1,90	1,90 - 2,05



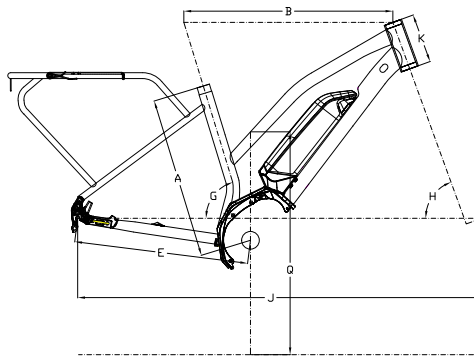
CUTE MAN

	M	L
A mm	490	540
B mm	600	630
C mm	-45	-45
E mm	470	470
G deg	73	73
H deg	71	71
J mm	1126	1156
K mm	150	150
Q mm	782	794,5
Z mm	170	170
U m	1,60 - 1,75	1,75 - 1,90



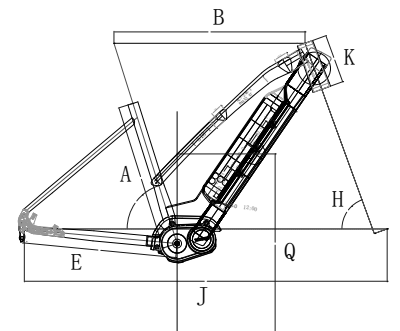
B-TOUR LADY POWERTUBE

	XS	S	M
A mm	400	440	490
B mm	605	605	605
E mm	500	500	500
G deg	73	73	73
H deg	69	69	69
J mm	1175	1175	1175
K mm	150	150	150
Q mm	675	675	675
Z mm	170	170	175
U m	1,50 - 1,60	1,60 - 1,70	1,70 - 1,80



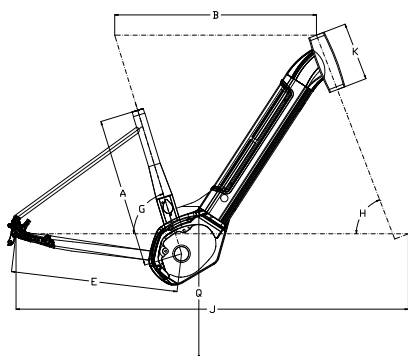
B-TOUR LADY POWERPACK

	XS	S	M
A mm	400	440	490
B mm	555	570	590
E mm	490	490	490
G deg	73	73	73
H deg	70	70	70
J mm	1103	1118	1140
K mm	125	135	156
Q mm	638	638	638
Z mm	170	170	175
U m	1,50 - 1,60	1,60 - 1,70	1,70 - 1,80



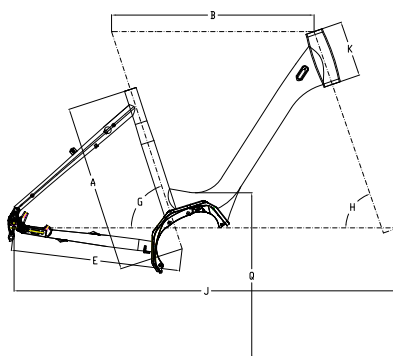
CUTE LADY

	S
A mm	450
B mm	585
C mm	-45
E mm	470
G deg	73
H deg	71
J mm	1111
K mm	150
Q mm	550
Z mm	170
U m	1,50 - 1,65



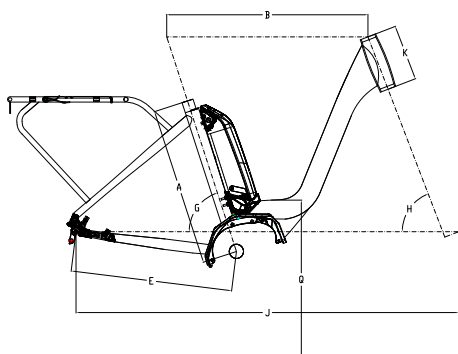
B-EASY POWERTUBE

	S/M	M/L
A mm	450	500
B mm	605	610
E mm	500	500
G deg	73	73
H deg	69	69
J mm	1177	1192
K mm	175	175
Q mm	452	452
Z mm	170	170
U m	1,55 - 1,70	1,70 - 1,85



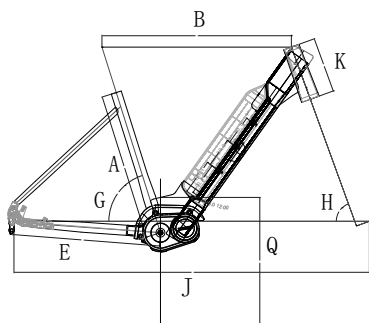
B-EASY 26''

	S
A mm	420
B mm	580
E mm	463
G deg	72
H deg	71
J mm	1084
K mm	160
Q mm	463
Z mm	170
U m	1,60 - 1,75



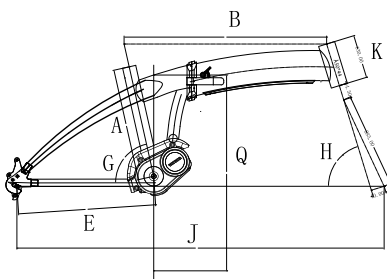
B-EASY POWERPACK

	S/M	M/L
A mm	480	520
B mm	610	630
E mm	490	490
G deg	72	72
H deg	69	69
J mm	1160	1180
K mm	170	170
Q mm	466	466
Z mm	170	170
U m	1,60 - 1,75	1,75 - 1,90



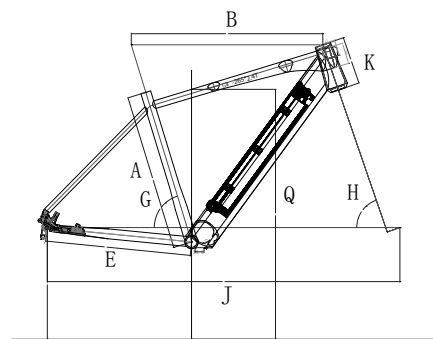
CULT 28"

	S
A mm	450
B mm	580
C mm	-45
E mm	470
G deg	73
H deg	70
J mm	1108
K mm	170
Q mm	413
Z mm	170
U m	1,50 - 1,65



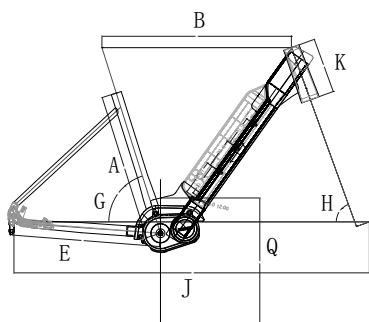
CLUB

	33 CM
A mm	335
B mm	605
C mm	30
E mm	410
G deg	77,2
H deg	73
J mm	1097
K mm	130
Q mm	585
Z mm	152
U m	1,50 - 1,65



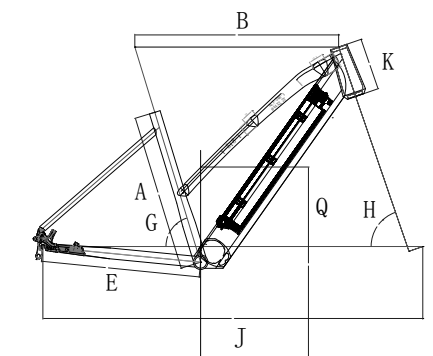
E-SPIKE MAN

	M
A mm	490
B mm	600
E mm	455
G deg	73
H deg	71
J mm	1104
K mm	150
Q mm	783
Z mm	170



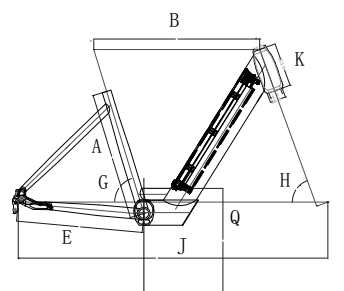
CULT 26"

	S
A mm	450
B mm	580
C mm	-35
E mm	450
G deg	72,3
H deg	70
J mm	1088
K mm	170
Q mm	393
Z mm	170
U m	1,50 - 1,65



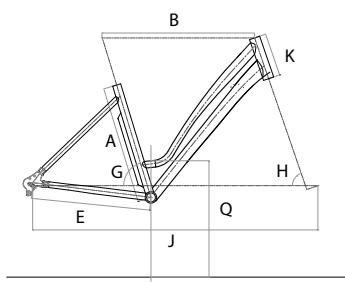
E-SPIKE LADY

	S
A mm	450
B mm	585
E mm	455
G deg	73
H deg	71
J mm	1090
K mm	150
Q mm	548
Z mm	170



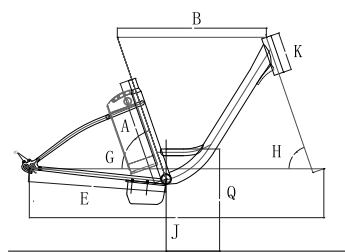
E-SPACE EVO

	S
A mm	450
B mm	585
E mm	445
G deg	73
H deg	70
J mm	1092
K mm	155
Q mm	369
Z mm	170



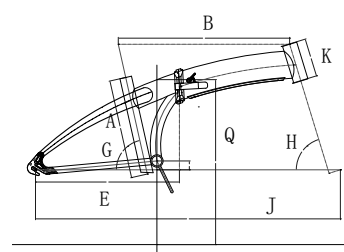
E-RUN LADY 28''

	S
A mm	450
B mm	585
E mm	455
G deg	73
H deg	71
J mm	1092
K mm	165
Q mm	445
Z mm	170



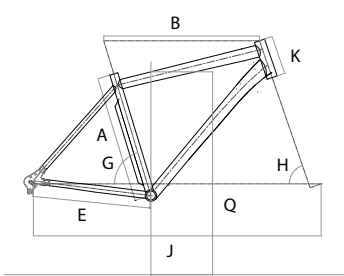
E-WAY

	XS
A mm	410
B mm	580
E mm	534
G deg	71
H deg	71
J mm	1146
K mm	150
Q mm	397
Z mm	170



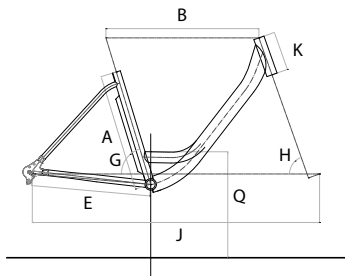
E-FOLDING

	33CM
A mm	335
B mm	580
E mm	412
G deg	77,2
H deg	73
J mm	1032
K mm	130
Q mm	558
Z mm	152



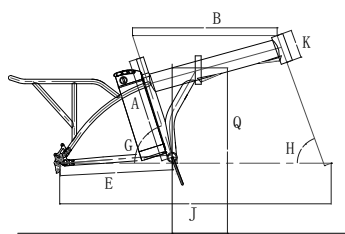
E-RUN MAN 28''

	M
A mm	490
B mm	600
E mm	455
G deg	73
H deg	71
J mm	1104
K mm	150
Q mm	783
Z mm	170



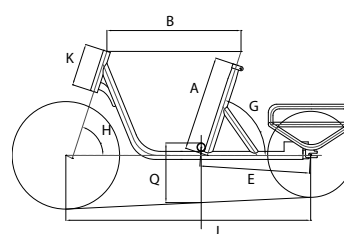
E-RUN LADY 26''

	S
A mm	450
B mm	585
E mm	455
G deg	73
H deg	70,5
J mm	1099
K mm	150
Q mm	405
Z mm	170



EXTRA FOLDING

	43CM
A mm	430
B mm	610
E mm	475
G deg	71,5
H deg	70
J mm	1145
K mm	120
Q mm	698
Z mm	170



E-CARGO

	XS
A mm	422
B mm	515
E mm	522
G deg	72
H deg	72
J mm	1156
K mm	200
Q mm	282
Z mm	170
WIDTH	560

SERVICE

*Gentile Rivenditore,
per essere in grado di consentire una
rapida e veloce elaborazione delle
domande e dei reclami e di offrire il
miglior servizio possibile, è essenziale
prendere conoscenza di tutte le
informazioni necessarie riportate qui in
forma sintetica.*

*Nelle pagine seguenti trova tutte le
informazioni importanti riguardo la
garanzia, le norme ed il trattamento
dei reclami (ad esempio i danni da
trasporto).*

*Ulteriori informazioni più specifiche
sui nostri prodotti si trovano nel
nostro manuale di base Atala /
Whistle allegato a ciascuna delle
nostre biciclette.*

*Dear specialist dealer,
to being able to grant a smooth and
quick processing of your enquires and
complaints and to offer you the best
service possible it is essential that
we receive all necessary information
promptly and in compressed form.*

*On the following pages we would like
to provide all important information
amongst others about warranty, rules
and complaint processing (e.g. damage
in transport).*

*Furthermore specific information about
our products and these topics you can
find in our Atala/Whistle basic manual,
which is enclosed to each of our bicycles.*

I PRATICA DI ASSISTENZA

Per garantire una rapida elaborazione, la pratica di assistenza in forma scritta e con tutti i documenti necessari, deve essere inserita nel nostro sistema assistenza.atala.it.

Di seguito informazioni importanti riguardanti i reclami relativi ai danni al trasporto e alla consegna non completa:

Le merci consegnate devono essere controllate per verificare la presenza di tutti i componenti e i danni esterni al momento del ricevimento.

Eventuali danni devono essere confermati dall'autista sul documento di trasporto in maniera estesa. Non è valida una "riserva di controllo", ma va riportata la causa esatta della riserva stessa (ad esempio "Riserva per collo aperto", "Riserva per collo schiacciato").

Eventuali danni e mancanza di componenti quali manuali, documentazioni del veicolo e/o componenti o accessori, devono essere comunicati in forma scritta entro otto giorni lavorativi dal ricevimento della merce.

INFORMAZIONI IMPORTANTI SUI RECLAMI DA PARTE DEI CONSUMATORI FINALI PRESSO IL RIVENDITORE SPECIALIZZATO

Con riferimento al prodotto oggetto della segnalazione, il consumatore deve rivolgersi al rivenditore con i seguenti documenti:

prova di vendita e data di consegna, quale prova di acquisto come fattura, scontrino o bolla di consegna del veicolo.

Una segnalazione valida da parte del consumatore, può essere effettuata solo tramite il rivenditore presso il quale è stato acquistato il prodotto e con il quale è stato concluso il contratto di vendita.

Se il proprietario della bicicletta si reca da un altro rivenditore rispetto a dove è stato acquistato per eseguire una segnalazione, Atala non dovrà sostenere eventuali costi derivanti, che devono essere pagati dal consumatore.

Atala si riserva il diritto di addebitare i costi di trattamento per reclami non giustificati.

INFORMAZIONI IMPORTANTI SUL RITIRO DI BICICLETTE

Richiedere il ritiro di un pezzo, di un accessorio o di una bicicletta difettosa tramite il portale dedicato all'assistenza.

Atala accetta solamente la consegna di biciclette che sono state ritirate secondo la procedura.

Verranno respinte tutte le scatole restituite senza l'ordine di ritiro. Per il ritiro ingiustificato di biciclette, Atala si riserva il diritto di addebitare il trasporto, nonché una tassa di gestione.

I pedali devono essere smontati, il manubrio deve essere girato lateralmente e gli oggetti personali devono essere già stati rimossi dalla bicicletta da parte del rivenditore. Se ciò non dovesse avvenire, queste parti possono essere re-imballate in una scatola per la riconsegna. Atala non sarà responsabile in caso di perdita di alcuno di questi accessori.

Le batterie devono essere inserite nella rispettiva sede e devono essere spediti anche il caricatore, il display e le chiavi.

Deve essere inclusa una copia della fattura del consumatore e un modulo di non conformità completamente compilati.

Le biciclette ritirate devono essere pulite e trasportabili che significa imballate in custodia protettiva, inclusi manubrio e sella per evitare danni al trasporto. Lo spedizioniere non accetterà le biciclette non imballate. Se non è in grado di imballare la stessa come indicato, contatti il nostro team di assistenza.

Al momento del ritiro del veicolo, riceverà una copia firmata del documento di trasporto dal vettore.

Non accettiamo le seguenti ragioni per il ritiro:

- ordine non corretto
- regolazione del cambio o del freno
- centraggio della ruota

I COMPLAINT PROCESSING

To grant a quick processing the complaint, in written form with all necessary documents, has to be registered in our system.

Important information regarding complaints concerning transport damages and non-complete delivery:

The delivered goods have to be checked for completeness and external damage upon receipt. Possible damages have to be confirmed by the driver on the consignment note in an extended way. Writing "Subject to check" is not valid, but you should write the real cause (for example, "Subject to check because box is open" or "Subject to check because box is crushed").

Hidden damage and non-completeness by missing manuals, vehicle document and/or missing mounting parts or accessories have to be communicated in written form after eight working days at the latest.

IMPORTANT INFORMATION ON COMPLETE COMPLAINTS BY END CONSUMERS AT THE SPECIALIST DEALER

Besides the product concerned by the complaint, the consumer has to approach the dealer with the following documents:

Proof of sale, date of delivery which is a proof of purchase like invoice or receipt of the vehicle or part.

A valid complaint by the consumer can only be made at the dealer at which he bought the product that is the dealer with whom the sales contract was concluded.

If the vehicle owner instructs an other dealer than the dealer where the vehicle was bought with the complaint, Atala will not bear any possibly arising costs – these have to be paid by the customer himself.

Atala reserves the right to charge an additional processing fee for not justified complaints.

IMPORTANT INFORMATION ON BICYCLE COLLECTION

Arrange pick-up of a defective bicycle mounting part or accessory via our technical support system.

We can only accept delivery of bicycles which have been picked-up on our account. We have to decline acceptance of any bicycles which are returned to us without pick-up order. For not justified bicycle collection we reserve the right to charge you the freight costs for transport and possible re-shipment as well as a handling fee.

Pedals must be demounted, the handlebar must be turned sideways and personal items should have already been removed from the bicycle by the dealer. If this should not happen, these parts may only be packed in the box loosely for reshipment. We will not be liable for any loss.

Batteries have to be put in the respective socket including charger, display and key(s). A copy of the consumer invoice and a completely filled compliant form has to be included.

Bikes retrieved by us have to be cleaned and in transportable state which means packed in slipcase, handlebar and saddle protection to prevent transport damage. The forwarder will not accept unpacked bicycles. If you are not able to pack the bicycle as mentioned, please contact our service team.

Upon pick-up of the vehicle you will receive a signed copy of the consignment note from the carrier.

We do not accept the following reasons for a bike retrieval:

- incorrect order
- adjustment work at gear or brake
- wheel re-centering

GARANZIA

I prodotti Atala sono garantiti dal venditore secondo quanto previsto dalle attuali norme di legge vigenti in materia. La garanzia può essere estesa di ulteriori 6 mesi attraverso la registrazione del proprio acquisto sul sito Atala.it.

Non sono coperte da garanzia Atala tutte le parti meccaniche ed i componenti per i quali vale la garanzia del fabbricante.

L'azienda si riserva il diritto di modificare le immagini ed i componenti in ogni momento e senza alcun preavviso.

WARRANTY

Atala's products are guaranteed by the dealer in accordance with the current Italian laws in force. Warranty can be extended of further 6 months by logging on the Atala website (atala.it). All the other mechanical parts or components are not included in this warranty but are under the manufacturer's warranty.

The company reserves the right to modify pictures and the bicycle parts at any time without prior notice.

Prezzo di listino consigliato al pubblico, iva inclusa. I prezzi possono essere soggetti a modifiche da parte di Atala S.p.A.

The price included VAT and may be modified by Atala S.p.A.

I DIFETTI DI MATERIALE

DIRITTI DEI COMPRATORI

Secondo le leggi di garanzia europee, aggiornate il 1° gennaio 2002, il rivenditore è responsabile per i difetti dei materiali per un periodo di due anni. Questo periodo inizia con la consegna del prodotto dal rivenditore al cliente. All'interno del periodo obbligatorio della durata di 2 anni, è da considerare anche il periodo di inversione dell'onere della prova fissato in 6 mesi oltre la data di consegna del prodotto. Ciò significa che il legislatore ha stabilito che qualsiasi difetto che si verifichi entro 6 mesi dalla consegna del prodotto era pre-esistente al momento della consegna stessa. Pertanto, in tal caso, qualora si verifichi un difetto, il venditore deve dimostrare che questo era inesistente al momento della consegna o è stato causato da uso improprio o usura correlata all'utilizzo. Passato questo periodo è il compratore a dover fornire questa prova.

LA RESPONSABILITÀ PER I MATERIALI NON COPRE:

*Difetti causati da uso improprio o forza maggiore.
Qualsiasi parte del veicolo soggetto a usura e usura a causa dell'utilizzo, purché non vi siano difetti di produzione o difetti nel materiale. Difetti causati da uso improprio, manutenzione insufficiente e riparazioni, conversioni o sostituzioni delle parti del veicolo eseguita da personale non qualificato. Ciò include, ad esempio, la manipolazione del motore di una eBike. Difetti causati dalla mancata osservanza di una sostituzione potenzialmente necessaria dei componenti relativi alla sicurezza, come manubri, freni etc.
Difetti dovuti ad incidenti o ad altre influenze esterne, a condizione che non siano causate da componenti difettose o guasti del prodotto.
Riparazioni effettuate con componenti usati o guasti derivanti da tali riparazioni
Difetti dovuti all'uso durante una competizione, a meno che non vi sia una esplicita autorizzazione. Componenti montati successivamente che non rientrano nell'ambito della consegna al momento della vendita o errori derivanti dall'assemblaggio non professionale di tali parti.
Danni causati dal mancato rispetto del peso massimo consentito del veicolo o dall'utilizzo non conforme alle restrizioni all'uso (sedili per bambini, ecc.)
Veicoli di seconda mano in cui è già avvenuto un cambiamento di proprietà.*

I MATERIAL DEFECTS

BUYER'S RIGHTS

*According to the European Warranty laws, adjusted on January 1st 2002, the retailer is liable for material defects for a period of 2 years. This period starts with the delivery of the product from the retailer to the customer.
Besided the fundamental 2 year period, there is also the legal so-called reversal of the burden of proof 6 months past the date of the product's delivery. This means that the legislator set a fiction that any defect that occurs within 6 months of delivery of the product was pre-existent at the time of delivery. Therefore in this case if a defect occurs the seller has to prove that the defect was non-existent at the time of delivery or was caused by improper use or function-related wear. Past that period the buyer has to proof the reverse.*

THE LIABILITY FOR MATERIAL DEFECTS DOES NOT COVER:

*Defects that were caused by improper use or force majeure
Any parts of the vehicle that are subject to function-related wear and tear, as long as there are no manufacturing defects or faults in material
Defects that were caused by improper or insufficient case and unprofessionally performed repairs, conversions or replacement of vehicle parts. This includes, the manipulation of the drive system of an eBike.
Defects that were caused by disregard of a potentially necessary replacement of safety related components, like handlebars, brakes and so on.
Defects due to accidents or other usual external influences as long as they are not caused by faulty information or product failures. Repairs, that use second-hand components or faults resulting from such repairs.
Defects due to competitive use of a product that has no explicit competition clearance.
Retrofitted parts, that are not part of the scope of delivery at the time of the product transfer of faults resulting from the unprofessional assembly of such parts.
Damages caused by not observing the maximum permissible weight of the vehicle or not complying with the restrictions on use (child seat, etc).
Second-hand vehicles where a change of ownership has already taken place.*

CONSEGNA DELLE PARTI DI RICAMBIO IN ANTICIPO

Si prega di notare i seguenti punti quando si richiede la consegna anticipata di un pezzo di ricambio prima di presentare un modulo di non conformità adeguato:

- I ritiri necessari saranno organizzati da Atala.
- Tutti i componenti di valore significativo che saranno anticipati, lo saranno in "conto anticipo": se su richiesta di Atala il componente difettoso non sarà restituito nel mese, il conto anticipo genererà una fattura di vendita del componente stesso.
- Le segnalazioni ingiustificate verranno restituite al rivenditore a proprie spese - Atala si riserva una commissione di gestione.
- Per le segnalazioni di difettosità di parti di veicoli o accessori dei marchi nella tabella sottostante, questi devono essere restituiti direttamente al produttore o al distributore con relativa ricevuta.

SPARE PART DELIVERY IN ADVANCE

Please note, before submitting a compliant, the following points when applying for a spare part delivery:

- Necessary pick-ups will be arranged by us.
- All parts with a significant value that are sent in advance, will be sent in "advance replacement" form: if under Atala request, the defective component will not be sent back within one month, an invoice for the component will be automatically generated.
- Not justified complaints will be returned to the dealer at his own cost we reserve a processing fee.
- For complaints of vehicle parts or accessories by the below mentioned brands, these have to be returned directly to the manufacturer or distributor with receipt.

MARCHIO BRAND	PRODUTTORE O DISTRIBUTORE/ MANUFACTURER OR DISTRIBUTOR	INDIRIZZO ADDRESS	TELEFONO PHONE	E-MAIL WEB
Bosch	Magura GmbH		+39 0299953659	service@bosch-ebike.it
DT Swiss	DIB Cycling by Limar	Via Landri 4 24060 - Costa Di Mezzate (BG)	+39 035683550	info@dibcycling.com
Fox	Vittoria S.p.A.	Via Papa Giovanni XXIII 1 24040 - Madone (BG)	+39 0354993911	service.vittoria.com
FSA	F.S.A. s.r.l.	Via del Lavoro 56 20874 - Busnago (MB)	+39 0396885265	
Shimano	Shimano Italy Bicycle Components	Via Carlo Jucker 22 20025 - Legnano (MI)	+39 0331936911	assistenza@shimano-eu.com
Schwalbe	Schwalbe Italia s.r.l.	Via Giuseppe Verdi 3 20864 - Agrate Brianza (MB)	+39 0396058078	info@schwalbe.it
Sram	AMG S.p.A.	Viale della Brina 18 20865 - Usmate Velate (MB)	+39 039922581	info@amgsrl.com
Rock Shox	AMG S.p.A.	Viale della Brina 18 20865 - Usmate Velate (MB)	+39 039922581	info@amgsrl.com
SR Suntour	Antonio Rullo	Via Manzoni 368 22070 - Cassina Rizzardi (CO)	+39 031934573	info@assistenzarullo.com
Tektro	B.I.S s.r.l.	Via per Marzalesco 7/g 28060 - Cuggiono (NO)	+39 0322839076	valentina@bissrl.it
Kind Shock	4Guimp s.r.l.	Via Pillea 17 16153 - Genova (GE)	+39 010 8935035	http://www.4guimp.it/

La richiesta di gestire attraverso Atala la pratica comporterà l'addebito dei costi al rivenditore e un significativo prolungamento dei tempi di soluzione della stessa a causa di un doppio passaggio. In questo caso inoltre, la decisione per la soluzione pratica rimane di completa pertinenza del produttore a cui è indirizzata.

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E-BIKE 2020

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