Atala



2026

E-BIKE
TREKKING
CITY
MTB
KIDS

Atala 2026

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Atala 2026

Una nuova e straordinaria opportunità
per il tuo punto vendita

La nuova offerta commerciale di Atala spa si sviluppa attraverso un' ampia gamma di prodotti in grado di soddisfare tutte le esigenze dei ciclisti, caratterizzandosi per la ricerca continua di innovazione e l'utilizzo di tecnologie di ultima generazione. Gli ingegneri dello sviluppo prodotto progettano i prodotti nelle nostre sedi in Italia, selezionando i migliori partner industriali e fornitori a livello internazionale, per garantire la qualità del prodotto e la piena rispondenza alle vigenti norme sulla sicurezza.

Tutte le nostre e-bike e le biciclette in carbonio vengono assemblate in stabilimenti situati sul territorio nazionale, utilizzando personale qualificato e lavorazioni artigianali, e sono sottoposte dai nostri tecnici a continui e severi test, intervenendo prontamente dove necessario per migliorarne le prestazioni.
Anche l'estetica del prodotto viene curata attentamente con design, grafiche, colori ideati e realizzati da un professionista del settore.

Infine ricordiamo la presenza vincente del TEAM WHISTLE che ha chiuso il Campionato 2024 Italiano Enduro E-bike e che nel 2025 difenderà il titolo conquistato con le nuove e-bike carbon che presentano soluzioni innovative riscontrabili nei prodotti presenti in gamma.

Crediamo che grazie a tutto questo da anni Atala e Whistle risultano, nelle ricerche di mercato sviluppate dalla associazione di settore (ANCMA), i marchi scelti dal più alto numero di rivenditori in Italia.
O forse più semplicemente è solo perchè realizziamo i desideri di chi vuole andare in bicicletta.

The new commercial offer of Atala spa is developed through a wide range of products able to satisfy all the needs of cyclists, characterized by the continuous search for innovation and the use of latest-generation technologies. The products are development in our offices in Italy, selecting the best industrial partners and suppliers at an international level, to guarantee the quality of the product and full compliance with current safety regulations.

All our e-bikes and carbon bicycles are assembled in factories located throughout the country, using qualified personnel and artisanal workmanship, and are subjected by our technicians to continuous and severe tests, intervening promptly where necessary to improve their performance.
The aesthetics of the product is also carefully looked after with design, graphics, colors conceived and created by a professional in the sector.

Finally, we remember the winning presence of TEAM WHISTLE, which closed the 2024 Italian Enduro E-bike Championship and which in 2025 will defend the title won with the new carbon e-bikes that present innovative solutions found in the products in the range.

We believe that thanks to all this, for years Atala and Whistle have been, in the market research developed by the industry association (ANCMA), the brands chosen by the highest number of retailers in Italy.
Or perhaps more simply, it is just because we make the wishes of those who want to ride a bicycle come true.

I dati delle vendite

La conferma del nostro impegno
Atala e Whistle, grazie alla loro offerta commerciale, si confermano anche nel 2024 tra i marchi di biciclette tradizionali ed elettriche più distribuiti in Italia.

Un grande successo nelle vendite, presso i punti di vendita specializzati, testimoniato dalle ricerche di settore (fonte ricerca di mercato MODUS – ANCMA).

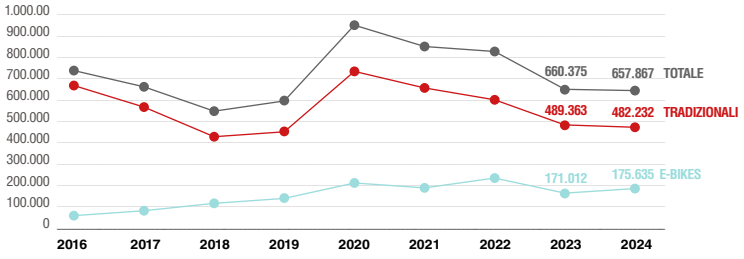
Nel 2024 si arresta il calo di bici vendute, confermando le numeriche del 2023. Tradizionali -1% Elettriche +3%
Se le tradizionali si avvicinano ai numeri pre-covid le elettriche mantengono valori molto superiori (+39%).

Sales data

Confirmation of our commitment
Atala and Whistle, thanks to their offering, are confirmed in 2024 as among the most distributed traditional and e-bike brands in Italy.

A great success in sales, at specialized stores, as demonstrated by sector research (market research source MODUS – ANCMA).

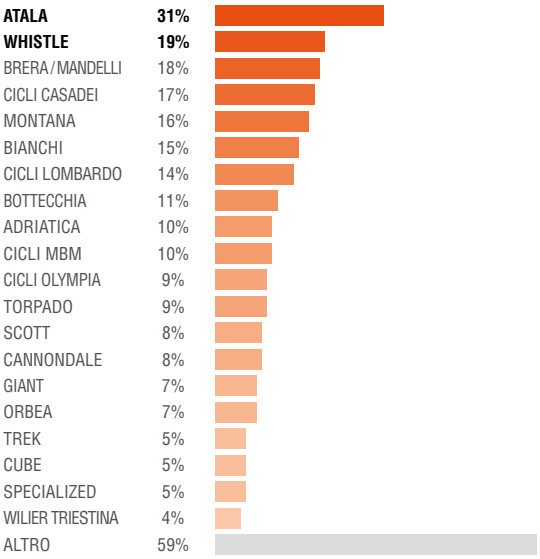
In 2024 the decline in bikes sold stops, confirming the numbers of 2023. Traditional -1% Electric +3%
If traditional ones are approaching pre-covid numbers, electric ones maintain much higher values (+39%).



I principali marchi trattati
The main brands covered

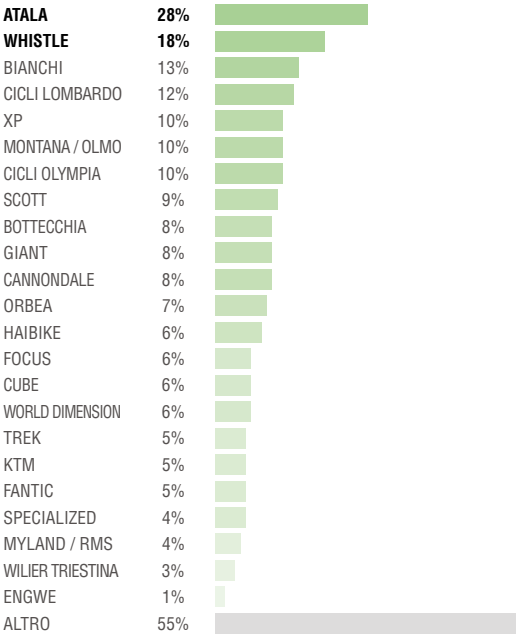
BICI TRADIZIONALI
Al primo posto si mantiene Atala, +2% rispetto a 2023

TRADITIONAL BIKES
Atala remains in first place, +2% compared to 2023



BICI ELETTRICHE
Al primo posto si mantiene Atala che segna +2% rispetto a 2023, seguita da Whistle con +5%

E-BIKES
Atala remains in first place with a +2% increase compared to 2023, followed by Whistle with +5%



Calano le vendite nelle E-City, aumentano negli altri due segmenti.

Sales in E-City drop, sales in the other two segments increase.

	2023	2024
E-CITY	78.177	75.645
E-MTB	84.941	90.636
E-ROAD/E-GRAVEL	7.894	9.354
TOTALE	171.012	175.635

Le E-MTB fanno più della metà delle vendite di bici elettriche e gli indici 2024 sono in crescita. Le E-City hanno una quota del 43% sul venduto di elettriche con un rallentamento delle vendite.

Continua la crescita delle bici E-Road/E-Gravel che raggiungono la quota del 5% con un aumento dei prezzi di vendita al dettaglio.

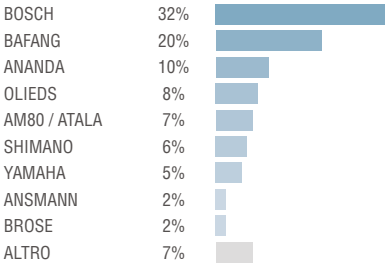
I 3/4 delle bici vendute sono nella fascia 2 e 6 k.

E-MTBs make up more than half of electric bike sales and the 2024 indices are growing. E-City have a 43% share of electric bikes sold with a slowdown in sales.

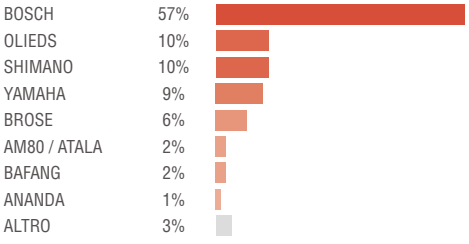
E-Road/E-Gravel continues to grow, reaching a 5% share with an increase in retail prices.

3/4 of bikes sold are in the 2 and 6 k range.

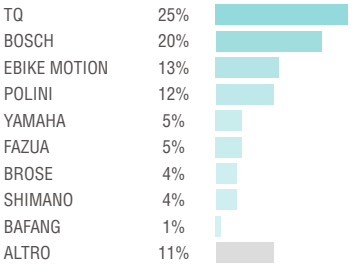
E-CITY



E-MTB



E-ROAD / GRAVEL



Dati riferiti all'anno solare 2024 di vendite effettuate sul canale specializzato aggiornati a marzo 2025.
Data referring to the calendar year 2024 of sales made on the specialized channel updated to March 2025.

Certification

Qualità garantita

Ogni nostra bici è pensata per chi vive ogni pedalata con passione. La testiamo in laboratorio e sulle strade insieme ai nostri atleti, per garantirti non solo qualità e performance, ma un feeling autentico, che nasce dal cuore di chi pedala.

In più, tutte le nostre e-bike sono sottoposte a rigorosi test secondo le normative EN 15194 ed EN 17404, eseguiti dal centro certificato TÜV SÜD, con particolare attenzione alla compatibilità elettromagnetica e alle prove di fatica sul telaio e sulla bici completa. Perché affidabilità e sicurezza fanno parte della nostra idea di performance.La certificazione UCI dei nostri telai e forcelle è la conferma del nostro impegno per offrirti performance da gara e massima affidabilità, ovunque tu scelga di spingerti. È inoltre indispensabile per poter gareggiare nelle competizioni ufficiali riconosciute dall'Unione Ciclistica Internazionale.



Guaranteed quality

Every one of our bikes is designed for those who ride with passion. We test them both in the lab and out on the road with our athletes to ensure not just quality and performance, but a truly authentic feel — born from the heart of real riders.

In addition, all our e-bikes undergo rigorous testing in compliance with EN 15194 and EN 17404 standards, carried out by the certified TÜV SÜD center, with a special focus on electromagnetic compatibility and fatigue testing on the complete frame and bike. Because for us, reliability and safety are essential parts of performance.

The UCI certification of our frames and forks is a clear sign of our commitment to deliver race-ready performance and top-level reliability, wherever your ride takes you.
It's also a mandatory requirement for competing in official events recognized by the Union Cycliste Internationale (UCI).

Cosa sono i test di sicurezza?

I test di sicurezza biciclette sono essenziali per garantire che ogni bicicletta rispetti le normative internazionali e soddisfi i requisiti necessari per essere sicura e affidabile. TÜV Italia offre un'ampia gamma di servizi di testing, da quelli meccanici a quelli elettrici a quelli di compatibilità elettromagnetica (EMC). Questi test sono cruciali per assicurarsi che le biciclette siano pronte per l'uso quotidiano, rispettando gli standard di sicurezza in ambito meccanico, chimico ed elettrico.

What are safety tests?

Bicycle safety tests are essential to ensure that each bike complies with international regulations and meets the necessary requirements to be safe and reliable. TÜV Italia offers a wide range of testing services, from mechanical and electrical tests to electromagnetic compatibility (EMC) assessments. These tests are crucial to confirm that bicycles are ready for daily use, while meeting safety standards in mechanical, chemical, and electrical domains.

Perchè sono importanti?

Le biciclette, oltre a essere un mezzo di trasporto molto diffuso, sono oggi utilizzate anche per scopi sociali e sportivi. La crescente popolarità delle biciclette ha reso necessario sviluppare una solida normativa che regoli gli aspetti di sicurezza, a livello meccanico, chimico e, dove applicabile, elettrico.
I test di sicurezza biciclette di TÜV Italia sono eseguiti seguendo gli standard internazionali, garantendo prodotti conformi e sicuri.

Why are they important?

Bicycles, in addition to being a widely used means of transportation, are now also used for social and sporting purposes. The growing popularity of bicycles has made it necessary to develop robust regulations covering safety aspects in mechanical, chemical, and, where applicable, electrical areas. TÜV Italia's bicycle safety tests are performed according to international standards, ensuring compliant and safe products.

Test e riferimenti normativi?

I test di sicurezza per le biciclette sono fondamentali per garantire conformità alle normative internazionali che stabiliscono i requisiti affinché esse siano affidabili e sicure. TÜV Italia offre un'ampia gamma di servizi di testing, da quelli meccanici a quelli elettrici a quelli di compatibilità elettromagnetica.

BICICLETTE A PEDALATA ASSISTITA
Per le biciclette a pedalata assistita, TÜV Italia esegue test di sicurezza meccanica secondo la norma EN ISO 15194:2018, insieme a test di compatibilità elettromagnetica e sicurezza elettrica. Anche in questo caso, vengono eseguiti test di sicurezza chimica secondo il regolamento REACH e supporto tecnico per garantire la conformità ai requisiti normativi.

E-BIKE
Le e-bike sono testate secondo la norma EN 15194, che stabilisce i requisiti di sicurezza. TÜV Italia offre test elettrici, meccanici e di compatibilità elettromagnetica, oltre a supporto per il fascicolo tecnico, il manuale d'uso e la progettazione dei circuiti di sicurezza.
La Commissione Europea ha confermato che le e-bike rientrano nella Direttiva Macchine 2006/42/CE. La norma EN 15194 copre gran parte dei requisiti di sicurezza, conferendo presunzione di conformità. Tuttavia, restano obblighi aggiuntivi per i fabbricanti: fascicolo tecnico con analisi dei rischi, targhetta CE (Allegato I, §1.7.3) e Dichiarazione CE di conformità (Allegato II, lett. A).

Tests and regulatory

Bicycle safety tests are essential to ensure compliance with international regulations that define the requirements for reliability and safety. TÜV Italia offers a broad range of testing services, including mechanical, electrical, and electromagnetic compatibility tests.

PEDAL-ASSISTED BICYCLES
For pedal-assisted bicycles, TÜV Italia performs mechanical safety tests according to the EN ISO 15194:2018 standard, along with EMC and electrical safety tests. Chemical safety tests are also carried out in compliance with the REACH regulation, along with technical support to ensure regulatory compliance.

E-BIKE
E-bikes are tested according to the EN 15194 standard, which defines safety requirements. TÜV Italia provides electrical, mechanical, and EMC testing, as well as support with technical documentation, user manual review, and the design of safety-related control circuits.
The European Commission has confirmed that e-bikes fall within the scope of the Machinery Directive 2006/42/EC. The EN 15194 standard covers most of the essential safety requirements, providing a presumption of conformity. However, additional obligations remain for manufacturers: a technical file including risk analysis, a CE marking label (according to Annex I, §1.7.3), and a CE Declaration of Conformity (according to Annex II, Part A).

ECO TRAIL

Mountainbike veloci e versatili progettate per massimizzare il divertimento.

Fast and versatile mountainbike designed to maximize the fun.



L'azienda produttrice si riserva il diritto di cambiare immagini, colori, specifiche e prezzi senza preavviso.
The manufacturing company takes the right to change pictures, colors, specs and prices without prior notice.

Eco Trail

B-Cross CORWEN 8.4

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line CX	PowerPack 625	Purion	29”	10



FRAME	Alu 29”, Hydroformed, Integrated battery, Tapered, External routing, Forged interface, QR
FORK	Suntour XCM, Coil, Lokcout, 29“, Travel 100mm, QR, 30mm stanchions Zoom 860 AMS, Coil, Lockout,29“, Travel 100mm, QR, 32mm stanchions
HEADSET	FSA No.57BP-1
CRANKSET	FSA CK320, 34T MegaTooth
REAR DERAILLEUR	Shimano Deore RD-4120 Shadow Plus, 10s
SHIFTERS LEVERS	Shimano Deore SL-M4100 Rapidfire-Plus, 10s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-M4100, 10s, 11/42
PEDALS	Alu MTB
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	RADIALE E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Alu, Barbore 31.8 mm
HANDLEBAR	Alu, 720 mm, Barbore 31.8, Rise 25 mm
SEATPOST	Alu 31,6 mm
SADDLE	Selle Royal Sauris
TYRES	Schwalbe Smart Sam, Performance, Addix, 29”x2,25”
MUDGUARDS	SKS A65R
CHAINCOVER	FSA Bash guard
CARRIERS	Racktime Eco 2.0, 25 Kg load / MIK HD, 27 Kg load
EXTERNAL LIGHTS	F: Herrmans Trelock VEO – 50 lumen R: Axa BlueLine LED Lightguide

MOTOR	Performance CX, 36 V, 250 W
MAX TORQUE	85 Nm
MAX POWER	600w
SENSOR TYPE	Torque
BATTERY	Powertube 625 Wh, weight 3,5 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 5,4 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 60% / Tour: 140% Sport: 240% / Turbo: 340%

	BLACK/BROWN
46	0115307000
50	0115307010

Eco Trail

B-Cross A6.2

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line CX	PowerPack 500	Purion	29”	9



FRAME	Alu 29”, Hydroformed, Integrated battery, Tapered, Internal routing, Forged interface, QR
FORK	Zoom 860 AMS, Coil, Lockout, 29“, Travel 100mm, QR, 32mm stanchions
HEADSET	Acros for Viper, 1.5”, Internal routing
CRANKSET	Miranda, 34T
REAR DERAILLEUR	Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu MTB
FRONT HUB	Shimano TX505, CL, 32h / Formula CL-51, QR, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h / Formula CL-52, QR, CL, HG, 32h
RIMS	RADIALE E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Viper 0, Barbore 31.8 mm, Internal routing
HANDLEBAR	Alu, 720 mm, Barbore 31.8, Rise 25 mm
SEATPOST	Alu 30,4 mm
SADDLE	Selle Royal Sauris
TYRES	Schwalbe Smart Sam, Performance, Addix, 29”x2,35”
CHAINCOVER	Miranda Bash guard

MOTOR	Performance CX, 36 V, 250 W
MAX TORQUE	85 Nm
MAX POWER	600w
SENSOR TYPE	Torque
BATTERY	PowerPack 500 Wh, weight 2,6 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 4,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 60% / Tour: 140% EMTB+: 140-400% / Turbo: 340%

ANTHRACITE/BLACK	
40	0115307102
46	0115307112
50	0115307122

Eco Trail

B-Cross A4.2

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line	PowerPack 400	Purion	29”	9



FRAME	Alu 29”, Hydroformed, Integrated battery, Tapered, Internal routing, Forged interface, QR
FORK	Zoom 860 AMS, Coil, Lockout, 29“, Travel 100mm, QR, 32mm stanchions
HEADSET	Acros for Viper, 1.5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	LT, RD-V4009-L2, 9s
SHIFTERS LEVERS	LT, SL-V4009-9W, 9s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	LT, CS-A5, 9s, 11-34T
PEDALS	Alu MTB
RIMS	Rodi Blackrock 29, 622x23
STEM	Satori Viper 0, Barbore 31.8 mm, Internal routing
HANDLEBAR	Alu, 720 mm, Barbore 31.8, Rise 25 mm
SEATPOST	Alu 30,4 mm
SADDLE	Selle Royal Sauris
TYRES	Vittoria Barzo 29“x2,25“
CHAINCOVER	Miranda Bash guard

MOTOR	Performance Line, 36V, 250 Wh
MAX TORQUE	65 Nm
MAX POWER	600W
SENSOR TYPE	Torque
BATTERY	PowerPack 400Wh, 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: 55% / Tour: 120% Sport: 200% / Turbo: 300%

BLACK/ORANGE	
40	0115307307
46	0115307317

Eco Trail

B-Cross A5.4

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80	AM-80	EnergyTube 540	AM LCD	29”	12



FRAME	Alu 29”, Hydroformed, Integrated battery, Tapered, Internal routing, Forged interface, QR
FORK	Suntour XCR32, Coil, 29“, Travel 100mm, 1.5 Tapered, QR Zoom 860 AMS, Coil, Lockout,29”, Travel 100mm, QR, 32mm stanchions
HEADSET	Acros for Viper, 1.5”, Internal routing
CRANKSET	FSA, 34T, Megatooth
REAR DERAILLEUR	Sram SX Eagle
SHIFTERS LEVERS	Sram SX Eagle Single Click Trigger, 12s
BRAKES	Clarks M4, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Sram PG1210 Eagle 12s, 11/50
PEDALS	Alu MTB
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	RADIALE E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Viper 0, Barbore 31.8 mm, Internal routing
HANDLEBAR	Alu, 720 mm, Barbore 31.8, Rise 25 mm
SEATPOST	Alu 30,4 mm
SADDLE	Selle Royal Sauris
TYRES	Schwalbe Smart Sam, Performance, Addix, 29”x2,35” / Vittoria Barzo 29”x2,25“
CHAINCOVER	FSA Bash guard

MOTOR	AM-80 36 V, 250 W
MAX TORQUE	80 Nm
MAX POWER	510 W
SENSOR TYPE	Torque
BATTERY	EnergyTube 540, 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%

ANTHRACITE/BLACK	
42	0115296400
46	0115296410
50	0115296420

Eco Trail

B-Cross A3.4 LT10

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80	AM-80	EnergyTube 540	AM LCD	29”	12



FRAME	Alu 29”, Hydroformed, Integrated battery, Tapered, Internal routing, Forged interface, QR
FORK	Zoom 860 AMS, Coil, Lockout, 29“, Travel 100mm, QR, 32mm stanchions
HEADSET	Acros for Viper, 1.5”, Internal routing
CRANKSET	Miranda, 34T
REAR DERAILLEUR	LT, RD-V5010-LX, 10s
SHIFTERS LEVERS	LT, SL-V5010-10, 10s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	LT, CS-A7, 10s, 11-46T
PEDALS	Alu MTB
RIMS	RADIALE E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Viper0, 31,8 mm, Internal routing
HANDLEBAR	Alu, 720 mm, Barbore 31.8, Rise 25 mm
SEATPOST	Alu 30,4 mm
SADDLE	Selle Royal Mach
TYRES	Schwalbe Rapid Rob, 29”x2.25” / Vittoria Barzo 29”x2.25”
CHAINCOVER	FSA Bash guard

MOTOR	AM-80 36 V, 250 W
MAX TORQUE	80 Nm
MAX POWER	510 W
SENSOR TYPE	Torque
BATTERY	EnergyTube 540, 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%

ANTHRACITE/BLACK	
42	0115296455
46	0115296465
50	0115296475

Eco Trail

B-Cross SUV

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80	AM-80	EnergyTube 540	AM LCD	29”	12



FRAME	Alu 29”, Hydroformed, Integrated battery, Tapered, Internal routing, Forged interface, QR
FORK	Zoom 860 AMS, Coil, Lockout, 29“, Travel 100mm, QR, 32mm stanchions
HEADSET	Acros for Viper, 1.5”, Internal routing
CRANKSET	FSA, 34T, Megatooth
REAR DERAILLEUR	Sram SX Eagle, 12s
SHIFTERS LEVERS	Sram SX Eagle, 12s Single Click Trigger, 12s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm / Clarks M4, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Sram PG1210 Eagle 12s, 11/50
PEDALS	Alu MTB
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Viper 0, Barbore 31.8 mm, Internal routing
HANDLEBAR	Alu, 720 mm, Barbore 31.8, Rise 25 mm
SEATPOST	Alu 30,4 mm
SADDLE	Selle Royal Sauris
TYRES	Schwalbe Smart Sam, Performance, Addix, 29”x2.35”
MUDGUARDS	SKS A65R
CHAINCOVER	FSA Bash guard
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: on handlebar with battery R: on rear carrier with battery

MOTOR	AM-80 36 V, 250 W
MAX TORQUE	80 Nm
MAX POWER	510 W
SENSOR TYPE	Torque
BATTERY	EnergyTube 540, 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%

ANTHRACITE/BLACK	
42	0115296405
46	0115296415
50	0115296425

Eco Trail

B-Cross SUV LT

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80	AM-80	EnergyTube 540	AM LCD	29”	12



FRAME	Alu 29”, Hydroformed, Integrated battery, Tapered, Internal routing, Forged interface, QR
FORK	Zoom 860 AMS, Coil, Lockout, 29“, Travel 100mm, QR, 32mm stanchions
HEADSET	Acros for Viper, 1.5”, Internal routing
CRANKSET	FSA, 34T, Megatooth
REAR DERAILLEUR	LT, RD-A12-X, 12s
SHIFTERS LEVERS	LT, RD-A12-X, 12s
BRAKES	Clarks M4, Rotor SM-RT10 180 mm/180 mm
CASSETTE	LT, CS-A12, 12s, 11/50T
PEDALS	Alu MTB
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Viper 0, Barbore 31.8 mm, Internal routing
HANDLEBAR	Alu, 720 mm, Barbore 31.8, Rise 25 mm
SEATPOST	Alu 30,4 mm
SADDLE	Selle Royal Sauris
TYRES	Schwalbe Smart Sam, Performance, Addix, 29”x2.35”
MUDGUARDS	SKS A65R
CHAINCOVER	FSA Bash guard
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: on handlebar with battery R: on rear carrier with battery

MOTOR	AM-80 36 V, 250 W
MAX TORQUE	80 Nm
MAX POWER	510 W
SENSOR TYPE	Torque
BATTERY	EnergyTube 540, 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%

ANTHRACITE/BLACK	
42	0115298200
46	0115298210
50	0115298220

Eco Trail

Doodle

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 easy	AM80 Easy	504Wh	A19 Digit LED	24”	9





FRAME	Alu. Hydroformed 24", integrated battery, internal cables
FORK	Suntour XCT JR 24", alu with alu crown, 80mm
HEADSET	FSA integrated 1”1/8
CRANKSET	Alu 152mm, 36T with spider
REAR DERAILLEUR	Shimano Cues RD-U3020
SHIFTERS LEVERS	Shimano Cues SL-U4000, 9s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL
CASSETTE	Shimano Cues CS-LG300 9s 11-36T
PEDALS	Alu MTB
HUBS	Shimano QC300 32h, CL, quick release
RIMS	Radiale E25 24", double wall, 32h, disc
STEM	Alu over, ahead, 60mm
HANDLEBAR	Alu MTB over, 640mm, rise 25mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	MTB Junior
TYRE	Schwalbe Smart Sam 24"x2,10"
CHAINCOVER	FSA alu bash guard
NOTE	bell, keyring

MOTOR	AM80 Easy UART, 36V, mid motor
POWER	Rated: 250W, Max: 455W
MAX TORQUE	70 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 504Wh, on frame, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h30m / 80%: 5h36m
BATTERY WEIGHT	2,70Kg
MAX ASSISTED SPEED	25 km/h
DISPLAY	A19 Digit LED UART
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control Speed/distance information - Battery %

	RED
35	0115327500



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Eco Trekking

B-Tour A8.4 10V Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line	PowerTube 625	Purion	700C	10



FRAME	Alu, 700C, Hydroformed, Integrated battery, Tapered, Internal routing, QR
FORK	Zoom 187D, Coil, Travel 65 mm, QR, 30mm stanchions / Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 32mm stanchions
HEADSET	Acros for Phyton, 1,5", Internal routing
CRANKSET	FSA 38T
REAR DERAILLEUR	Shimano Deore RD-M5120, Shadow Plus, 10s
SHIFTERS LEVERS	Shimano Deore SL-M4100 Rapidfire-Plus, 10s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-M4100, 10s, 11/42
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 31.6 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Greenguard, TwinSkin, 700x55
MUDGUARDS	SKS A65
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Performance Line, 36V, 250 Wh
MAX TORQUE	65 Nm
MAX POWER	600W
SENSOR TYPE	Torque
BATTERY	PowerTube 625 Horizontal, type, weight 3,5 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 6 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

BLACK/ANTHRACITE	
50	0115307700
59	0115307720

Eco Trekking

B-Tour A8.4 10V Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line	PowerTube 625	Purion	700C	10



FRAME	Alu, 700C, Hydroformed, Integrated battery, Tapered, Internal routing, QR
FORK	Zoom 187D, Coil, Travel 65 mm, QR, 30mm stanchions / Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 32mm stanchions
HEADSET	Acros for Phyton, 1,5", Internal routing
CRANKSET	FSA 38T
REAR DERAILLEUR	Shimano Deore RD-M5120, Shadow Plus, 10s
SHIFTERS LEVERS	Shimano Deore SL-M4100 Rapidfire-Plus, 10s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-M4100, 10s, 11/42
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 31.6 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Greenguard, TwinSkin, 700x55
MUDGUARDS	SKS A65
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Performance Line, 36V, 250 Wh
MAX TORQUE	65 Nm
MAX POWER	600W
SENSOR TYPE	Torque
BATTERY	PowerTube 625 Horizontal, type, weight 3,5 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 6 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

	BLUE/ANTHRACITE
50	0115307810

Eco Trekking

B-Tour A8.4 27.5 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line	PowerTube 625	Purion	27.5”	10



FRAME	Alu, 700C, Hydroformed, Integrated battery, Tapered, Internal routing, QR
FORK	Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 30mm stanchions
HEADSET	FSA CRII Dual, 1.5”, Internal routing
CRANKSET	FSA 38T
REAR DERAILLEUR	Shimano Deore RD-M6000, Shadow Plus, 10s
SHIFTERS LEVERS	Shimano Deore SL-M4100 Rapidfire-Plus, 10s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	Shimano CS-M4100, 10s, 11/42
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h / Shimano QC300, CL, QR, 32h
REAR HUB	Shimano TX505, CL, HG, 32h / Shimano QC300, CL, HG, QR, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 31.6 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Maraton Efficiency, 27,5"x2,15"
MUDGUARDS	SKS A65
CHAINCOVER	Herrmans Halo 38T
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Performance Line, 36V, 250 Wh
MAX TORQUE	65 Nm
MAX POWER	600W
SENSOR TYPE	Torque
BATTERY	PowerTube 625 Horizontal, type, weight 3,5 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 6 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

BLACK/ANTHRACITE	
50	0115307703
53	0115307713

Eco Trekking

B-Tour A8.4 27.5 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line	PowerTube 625	Purion	27.5”	10



FRAME	Alu, 700C, Hydroformed, Integrated battery, Tapered, Internal routing, QR
FORK	Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 30mm stanchions
HEADSET	FSA CRII Dual, 1.5”, Internal routing
CRANKSET	FSA 38T
REAR DERAILLEUR	Shimano Deore RD-M6000, Shadow Plus, 10s
SHIFTERS LEVERS	Shimano Deore SL-M4100 Rapidfire-Plus, 10s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	Shimano CS-M4100, 10s, 11/42
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 31.6 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Maraton Efficiency, 27,5"x2,15"
MUDGUARDS	SKS A65
CHAINCOVER	Herrmans Halo 38T
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Performance Line, 36V, 250 Wh
MAX TORQUE	65 Nm
MAX POWER	600W
SENSOR TYPE	Torque
BATTERY	PowerTube 625 Horizontal, type, weight 3,5 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 6 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

	BLUE/ANTHRACITE
45	0115307803

Eco Trekking

B-Tour A7.4 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line	PowerTube 625	Purion	27.5”	10



FRAME	Alu, 700C, Hydroformed, Integrated battery, Tapered, Internal routing, QR
FORK	Suntour NEX-E25, Coil, Travel 63 mm, QR, 30mm stanchions / Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros for Phyotn, 1,5”, Internal routing
CRANKSET	FSA, 38T
REAR DERAILLEUR	Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 31.6 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Greenguard, TwinSkin, 700x55
MUDGUARDS	SKS A60S
CHAINCOVER	SKS Chainbow
CARRIERS	Racktime Eco2.0 – Imm system
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Performance Line 36 V, 250 W
MAX TORQUE	65 Nm
MAX POWER	500W
SENSOR TYPE	Torque
BATTERY	PowerTube 500 Horizontal, weight 2.9 kg
CHARGER TYPE	2A // 4 A
CHARGE TIME	Up to 7,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

	GREY/BLUE
50	0115296906

Eco Trekking

B-Tour A7.4 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Performance Line	PowerTube 625	Purion	27.5”	10



FRAME	Alu, 700C, Hydroformed, Integrated battery, Tapered, Internal routing, QR
FORK	Suntour NEX-E25, Coil, Travel 63 mm, QR, 30mm stanchions / Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros for Phyotn, 1,5”, Internal routing
CRANKSET	FSA, 38T
REAR DERAILLEUR	Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 31.6 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Greenguard, TwinSkin, 700x55
MUDGUARDS	SKS A60S
CHAINCOVER	SKS Chainbow
CARRIERS	Racktime Eco2.0 – Imm system
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Performance Line 36 V, 250 W
MAX TORQUE	65 Nm
MAX POWER	500W
SENSOR TYPE	Torque
BATTERY	PowerTube 500 Horizontal, weight 2.9 kg
CHARGER TYPE	2A // 4 A
CHARGE TIME	Up to 7,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

ANTHRACITE/GREEN	
45	0115297006

Eco Trekking

B-Tour A6.4 X5 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active Plus	PowerPack 500	Purion	27.5”	9



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Suntour NEX-E25, Coil, Travel 63 mm, QR, 30mm stanchions / Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros for Phyton, 1,5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 30.9 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Maraton Efficiency, 27,5"x2,15"
MUDGUARDS	SKS A65
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Active Plus, 36 V, 250 W
MAX TORQUE	50 Nm
MAX POWER	415W
SENSOR TYPE	Torque
BATTERY	PowerPack 500, weight 2,6 kg
CHARGER TYPE	2A // 4 A
CHARGE TIME	Up to 7,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

ANTHRACITE/BLACK	
50	0115307906

Eco Trekking

B-Tour A6.4 X5 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active Plus	PowerPack 500	Purion	27.5”	9



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Suntour NEX-E25, Coil, Travel 63 mm, QR, 30mm stanchions / Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros for Phyton, 1,5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 30.9 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Maraton Efficiency, 27,5"x2,15"
MUDGUARDS	SKS A65
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Active Plus, 36 V, 250 W
MAX TORQUE	50 Nm
MAX POWER	415W
SENSOR TYPE	Torque
BATTERY	PowerPack 500, weight 2,6 kg
CHARGER TYPE	2A // 4 A
CHARGE TIME	Up to 7,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

BROWN/ANTHRACITE	
45	0115308006

Eco Trekking

B-Tour A5.4 X5 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active Plus	PowerPack 400	Purion	700C	9



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Suntour NEX, Coil, Travel 63 mm, QR, 28mm stanchions / Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros for Phyton, 1,5", Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 30.9 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Punctureguard, TwinSkin, 700x50C
MUDGUARDS	SKS A60S
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Active Plus, 36 V, 250 W
MAX TORQUE	50 Nm
MAX POWER	415W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

GREEN/ANTHRACITE	
50	0115297306
53	0115297316

Eco Trekking

B-Tour A5.4 X5 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active Plus	PowerPack 400	Purion	700C / 27,5”	9



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Suntour NEX, Coil, Travel 63 mm, QR, 28mm stanchions / Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros for Phyton, 1,5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c // 584x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 30.9 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Punctureguard, TwinSkin, 700x50C / Schwalbe Marathon Efficiency, 27,5”x2,15”
MUDGUARDS	SKS A60S
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Active Plus, 36 V, 250 W
MAX TORQUE	50 Nm
MAX POWER	415W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

	WHITE/GREY
45	0115297406
50	0115297416

Eco Trekking

B-Tour A5.3 LT9 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active Plus	PowerPack 400	Purion	700C / 27.5”	9



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Suntour NEX, Coil, Travel 63 mm, QR, 28mm stanchions / Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros for Phyton, 1,5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	LT, RD-V4009-L-2, 9s
SHIFTERS LEVERS	LT, SL-V4009-9W-2, 9s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	LT, CS-A5, 9s, 11-34T
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TX505, CL, HG, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c // 584x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm, Barbore 31.8 mm, Rise 21 mm, Back sweep 30°
SEATPOST	Satori Harmony, Suspended, 30.9 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Punctureguard, TwinSkin, 700x50C / Schwalbe Maraton Efficiency, 27,5'x2,15"
MUDGUARDS	SKS A60S / A65
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Active Plus, 36 V, 250 W
MAX TORQUE	50 Nm
MAX POWER	415W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

	WHITE/GREY
45	0115297404
50	0115297414

Eco Trekking

B-Tour A4.6 SH7 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active	PowerPack 400	Purion	700C / 27.5”	7



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	FSA CRII Dual, 1.5”, Internal routing
CRANKSET	FSA, 38T, Megatooth
REAR DERAILLEUR	Shimano RD-TY300, 7s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
FREEWHEEL	Shimano, MF-TZ500, 7s, 14-28T
PEDALS	Alu TKK
FRONT HUB	Shimano QC300, CL, QR, 32h
REAR HUB	Chosen, QR, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Alu, Barbore 31.8 mm, Adjustable
HANDLEBAR	Alu, 640 mm, Barbore 31.8 mm, Rise 25 mm, Back sweep 25°
SEATPOST	Alu, 30.9 mm
SADDLE	Selle Royal Wave
TYRES	Schwalbe Marathon Efficiency, RaceGuard, 27,5”x2,15”
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Active, 36 V, 250 W
MAX TORQUE	40 Nm
MAX POWER	290W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2 A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 40% / Tour: 100% Sport: 170% / Turbo: 250%

ANTHRACITE/BLACK	
50	0115297506

Eco Trekking

B-Tour A4.6 SH7 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active	PowerPack 400	Purion	700C // 27.5”	7



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	FSA CRII Dual, 1.5”, Internal routing
CRANKSET	FSA, 38T, Megatooth
REAR DERAILLEUR	Shimano RD-TY300, 7s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
FREEWHEEL	Shimano, MF-TZ500, 7s, 14-28T
PEDALS	Alu TKK
FRONT HUB	Shimano QC300, CL, QR, 32h
REAR HUB	Chosen, QR, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Alu, Barbore 31.8 mm, Adjustable
HANDLEBAR	Alu, 640 mm, Barbore 31.8 mm, Rise 25 mm, Back sweep 25°
SEATPOST	Alu, 30.9 mm
SADDLE	Selle Royal Wave
TYRES	Schwalbe Marathon Efficiency, RaceGuard, 27,5”x2,15”
MUDGUARDS	SKS A65R
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa Juno LED Lightguide

MOTOR	Active, 36 V, 250 W
MAX TORQUE	40 Nm
MAX POWER	290W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2 A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 40% / Tour: 100% Sport: 170% / Turbo: 250%

GREEN/ANTHRACITE	
45	0115297606
50	0115297616

Eco Trekking

B-Tour A4.4 LT7 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active	PowerPack 400	Purion	700C // 27.5”	7



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros universal, 1,5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	LT, RD-V4007-M-2, 7s
SHIFTERS LEVERS	LT, SL-V4007-7W-2, 7s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
FREEWHEEL	LT, FW-207, 7s, 13-28T
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Chosen, CL, FW 7s, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c // 584x25c
STEM	Alu, Barbore 31.8 mm, Adjustable
HANDLEBAR	Alu, 640 mm, Barbore 31.8 mm, Rise 25 mm, Back sweep 25°
SEATPOST	Alu, 30.9 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Punctureguard, TwinSkin, 700x50C / Schwalbe Marathon Efficiency, 27,5”x2,15”
MUDGUARDS	SKS A60S // A65
CHAINCOVER	SKS Chainbow
CARRIERS	Racktime Eco 2.0 / Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Active, 36 V, 250 W
MAX TORQUE	40 Nm
MAX POWER	290W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2 A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 40% / Tour: 100% Sport: 170% / Turbo: 250%

ANTHRACITE/BLACK	
50	0115297504
53	0115297514

Eco Trekking

B-Tour A4.4 LT7 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active	PowerPack 400	Purion	700C // 27.5”	7



FRAME	Alu, 700C, Hydroformed, Internal PowerPack battery, Tapered, Internal routing, QR
FORK	Zoom 187D - 188D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros universal, 1,5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	LT, RD-V4007-M-2, 7s
SHIFTERS LEVERS	LT, SL-V4007-7W-2, 7s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
FREEWHEEL	LT, FW-207, 7s, 13-28T
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Chosen, CL, FW 7s, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c // 584x25c
STEM	Alu, Barbore 31.8 mm, Adjustable
HANDLEBAR	Alu, 640 mm, Barbore 31.8 mm, Rise 25 mm, Back sweep 25°
SEATPOST	Alu, 30.9 mm
SADDLE	Atala Memory Foam Trekking
TYRES	Schwalbe Energizer Active Plus, Punctureguard, TwinSkin, 700x50C / Schwalbe Marathon Efficiency, 27,5”x2,15”
MUDGUARDS	SKS A60S // A65
CHAINCOVER	SKS Chainbow
CARRIERS	Racktime Eco 2.0 / Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Active, 36 V, 250 W
MAX TORQUE	40 Nm
MAX POWER	290W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2 A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 40% / Tour: 100% Sport: 170% / Turbo: 250%

GREEN/ANTHRACITE	
45	0115297604
50	0115297614
53	0115297624

Eco Trekking

Clever 8.5 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile Gen2	522Wh	A23 LCD BT	700C	8



FRAME	Alu. Hydroformed 700c, internal battery, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm travel HL CH-187 700c, alu with alu crown, 65mm travel, 30mm stanchions, witth hydraulic lockout
HEADSET	FSA integrated ahead 1"1/8
CRANKSET	Alu 170mm, 38T
REAR DERAILLEUR	Shimano Acera RD-M3020
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 8s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160 mm CL
CASSETTE	Shimano HG200 8s 12-32T
PEDALS	Alu Comfort
HUBS	Shimano QC300 36h, CL, quick release
RIMS	Radiale E25 700c, double wall, 36h, disc
STEM	Au over, ahead, adjustable
HANDLEBAR	Alu over TKK, 640mm, rise 25mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal Vivo Ergo Vacum Light
TYRES	Schwalbe Energizer Active Plus 700x50c, with reflecting line, puncture proof
MUDGUARDS	PLS58 Single stay
CHAINCOVER	Herrmans Fuse
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 45 lux with DRL - Rear LED with brake function
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 522Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h45m / 80%: 5h48m
MAX ASSISTED SPEED	25 km/h
DISPLAY	A23 LCD CAN, Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Braking light, Daytime Running Light - Speed/distance/power information -Battery information - Bluetooth for mobile App - USB power socket

SILVER SATIN	
49	0115323300

Eco Trekking

Clever 8.4 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	Agile Gen2 CAN	522Wh	A10 LCD Remote	700C	8



FRAME	Alu. Hydroformed 700c, internal battery, internal cables
FORK	Suntour NEX E25 NLO 700c, alu with alu crown, 63mm travel, 30mm stanchions, whith hydraulic lockout HL CH-187 HLO 700c, alu with alu crown, 65mm travel, 30mm stanchions
HEADSET	FSA integrated ahead 1"1/8
CRANKSET	Alu 170mm, FSA 38T
REAR DERAILLEUR	Shimano Acera RD-M3020
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 8s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180 mm CL
CASSETTE	Shimano HG200 8s 12-32T
PEDALS	Alu Comfort
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Radiale E25 700c, double wall, 32h, disc
STEM	Au over, ahead, adjustable
HANDLEBAR	Alu over TKK, 640mm, rise 25mm
SEATPOST	Suspended 40mm, 30,9mm
SADDLE	Selle Royal Lancia
TYRES	Schwalbe Road Cruiser 700x47c, with reflecting line, puncture proof
MUDGUARDS	Single stay speedy, edge
CHAINCOVER	L type, edge
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 30 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 522Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h:45m / 80%: 5h48m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD CAN, glass/metal with remote control
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor - Speed/distance information Battery information

	ANTHRACITE MATT
54	0115310750

Eco Trekking

Clever 7.5 Lady **26” / 27,5”**

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ANEO agile	AM80 Agile Gen2	522Wh	A23 LCD BT	26” / 27,5”	7



FRAME	Alu. Hydroformed 700c, internal battery, internal cables
FORK	Zoom 187 26“, alu with alu crown, 60mm travel, 30mm stanchions Zoom 188NS 28”, alu with alu crown, 60mm travel, 32mm stanchions, with hydraulic lockout
HEADSET	FSA integrated ahead 1”1/8
CRANKSET	Alu 170mm, 38T Direct mount
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL
CASSETTE	Shimano HG200 7s 12-32T
PEDALS	Resin antislip
HUBS	Shimano HB-QC300/FH-TY505 32h, CL, quick release
RIMS	Radiale E25 26“, double wall, 32h, disc / Radiale E25 27,5”, double wall, 32h, disc
STEM	Au over, ahead, adjustable
HANDLEBAR	Alu over TKK, 640mm, rise 25mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	City Ergo
TYRES	Byte Garda 26”x2,10”, reflecting line / Schwalbe Marathon Efficiency 27,5”x2,15”, reflecting line, puncture proof
MUDGUARDS	SKS A65 Single stay
CHAINCOVER	L type, edge
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	Front Axa 15 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 522Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h45m / 80%: 5h48m
MAX ASSISTED SPEED	25 km/h
DISPLAY	A23 LCD CAN, Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Daytime Running Light - Speed/distance/ power information - Battery % and range - Bluetooth for mobile App

GREEN FOREST MATT	
26” - 45	0115311070
GREEN FOREST MATT	
27,5” - 45	0115311080

Eco Trekking

Clever 7.2 / 7.2E **LT9** Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile	417Wh	A10 LCD Remote	700C	9



FRAME	Alu. Hydroformed 700c, integrated battery, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated ahead 1"1/8
CRANKSET	AM80 alu 170mm, FSA 38T
REAR DERAILLEUR	L-TWOO RD-V4009-L-2, 9s
SHIFTERS LEVERS	L-TWOO SL-V4009-9W-2, 9s
BRAKES	Clarks M2 hydraulic disc, Rotor 180 mm CL
CASSETTE	L-TWOO CS-A5 9s 11-34T
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 TKK, 640mm, rise 25mm
SEATPOST	Byte suspended 40mm, 27,2mm / Byte alu, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x45c, with reflecting line
MUDGUARDS	Single stay speedy
CHAINCOVER	Plastic, L type
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	Front Axa 15 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile CAN, 36V, mid motor
POWER	Rated: 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 417Wh, on frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 6h:30m / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD CAN, CAN, glass/metal with remote control
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor - Speed/distance information - Battery information

WHITE/ANTHRACITE	
49	0115309202
49 E	0115309203

Eco Trekking

Clever 7.2 / 7.2E **LT9** Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile	417Wh	A10 LCD Remote	700C	9



FRAME	Alu. Hydroformed 700c, integrated battery, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated ahead 1"1/8
CRANKSET	AM80 alu 170mm, FSA 38T
REAR DERAILLEUR	L-TWOO RD-V4009-L-2, 9s
SHIFTERS LEVERS	L-TWOO SL-V4009-9W-2, 9s
BRAKES	Clarks M2 hydraulic disc, Rotor 180 mm CL
CASSETTE	L-TWOO CS-A5 9s 11-34T
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 TKK, 640mm, rise 25mm
SEATPOST	Byte suspended 40mm, 27,2mm / Byte alu, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x45c, with reflecting line
MUDGUARDS	Single stay speedy
CHAINCOVER	Plastic, L type
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	Front Axa 15 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile CAN, 36V, mid motor
POWER	Rated: 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 417Wh, on frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 6h:30m / 80%: 4h40m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A10 LCD CAN, CAN, glass/metal with remote control
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor - Speed/distance information - Battery information

ANTHRACITE/RED MATT	
49	0115309352
49 E	0115309353

Eco Trekking

District 6.4 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 easy	AM80 Easy UART	417Wh	A19 Digit LED	700C	7



FRAME	Alu. Hydroformed 700c, semi-integrated battery, internal cables
FORK	Zoom 187 700c, alu with alu crown, 65mm travel, 30mm stanchions
HEADSET	FSA integrated ahead 1"1/8
CRANKSET	Alu 170mm, 38T with spider
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL
CASSETTE	Shimano HG200 7s 12-32T
PEDALS	Resin antislip
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Alu over, ahead, adjustable
HANDLEBAR	Alu TKK, 630mm, rise 20mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Shadow
TYRES	Byte Trento 700x45c, with reflecting line
MUDGUARDS	Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Rear steel with spring, 25kg load
EXTERNAL LIGHTS	Front Axa 15 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Easy UART, 36V mid motor
POWER	Rated: 250W, Max: 455W
MAX TORQUE	70 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 417Wh, on frame, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 6h:18m / 80%: 4h38m
MAX ASSISTED SPEED	25 km/h
DISPLAY	A19 Digit LED UART
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control Speed/distance information - Battery range %

	ANTHRACITE MATT
49	0115311100

Eco Trekking

District 6.4 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 easy	AM80 Easy UART	417Wh	A19 Digit LED	700C	7



FRAME	Alu. Hydroformed 700c, semi-integrated battery, internal cables
FORK	Zoom 187 700c, alu with alu crown, 65mm travel, 30mm stanchions
HEADSET	FSA integrated ahead 1"1/8
CRANKSET	Alu 170mm, 38T with spider
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL
CASSETTE	Shimano HG200 7s 12-32T
PEDALS	Resin antislip
HUBS	Shimano TX505 32h, CL, quick release
RIMS	Rodi 700c, double wall w/eylets, 32h, disc
STEM	Alu over, ahead, adjustable
HANDLEBAR	Byte alu TKK, 630mm, rise 30mm
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Shadow
TYRES	Byte Trento 700x45c, with reflecting line
MUDGUARDS	Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Rear steel with spring, 25kg load
EXTERNAL LIGHTS	Front Axa 15 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Easy UART, 36V mid motor
POWER	Rated: 250W, Max: 455W
MAX TORQUE	70 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 417Wh, on frame, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 6h:18m / 80%: 4h38m
MAX ASSISTED SPEED	25 km/h
DISPLAY	A19 Digit LED UART
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control Speed/distance information - Battery range %

	ULTRALIGHT MATT
45	0115311200

ECO CITY

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The manufacturing company takes the right to change pictures, colors, specs and prices without prior notice.

Eco City

B-Sport 12V

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Smart System Performance CX (BDU37)	Smart System PowerTube 750	Smart System Purion 200	27.5”	12



FRAME	Alu 29", Gravity casting, Easy Access, Integrated battery, Tapered, Internal routing, QR
FORK	Rock Shox Recon Silver TK, Coil, 29", Travel 100 mm, 1.5 Tapered, Maxle Lite 15x110 mm
HEADSET	Acros universal, 1,5”, Internal routing
CRANKSET	FSA CK-320, 38T
REAR DERAILLEUR	Shimano SLX RD-M7100 SGS Shadow Plus, 12s
SHIFTERS LEVERS	Shimano SLX SL-M7100 Rapidfire-Plus, 12s
BRAKES	Shimano BR-MT420, Four piston, Rotor SM-RT30 180 mm / 180 mm
CASSETTE	Shimano CS-M6100, 12s, 10/51
PEDALS	Alu TKK
FRONT HUB	Shimano TC500, 15x110, CL, 32h
REAR HUB	Shimano QC500, QR, CL, MS, 32h
RIMS	RADIALE E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Alu, Barbore 31.8 mm, Extension 110 mm
HANDLEBAR	Alu, 720 mm, Barbore 31.8 mm, Rise 25 mm
SEATPOST	Alu, 31,6 mm
SADDLE	Selle Royal Wave
TYRES	Schwalbe Smart Sam, Active Line, Addix, 27.5”x2.25”
MUDGUARDS	SKS A65R
CHAINCOVER	FSA Bash guard
CARRIERS	Racktime Eco 2. / Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Trelock VEO 50 lux R: Axa BlueLine LED Lightguide

MOTOR	Smart System Performance Line CX (BDU37), 36 V, 250 W
MAX TORQUE	85 Nm
MAX POWER	750W
SENSOR TYPE	Torque
BATTERY	Smart System, Powertube 750 Horizontal, weight 4.3 kg
CHARGER TYPE	4 A
CHARGE TIME	Up to 6 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Smart System Purion 200
POWER	Eco: 60% / Tour+: 60-340% EMTB+: 140-400% / Turbo: 400%

	ANTHRACITE
45	0116862803

Eco City

B-Easy A6.4 LT9

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active Plus	PowerPack 400	Purion	700C // 27.5”	9



FRAME	Alu, 700C, Hydroformed, Easy access, External PowerPack battery, Tapered, Internal routing, QR
FORK	Zoom 187D, Coil, Travel 65 mm, QR, 30mm stanchions / Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 32mm stanchions
HEADSET	Acros for Phyotn, 1,5”, Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	LT, RD-V4009-L-2, 9s / Sram Rear Derailleur, X5 9s
SHIFTERS LEVERS	LT, SL-V4009-9W-2, 9s / Sram Shifter Lever X5 Multiple click, 9s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	LT, CS-A5, 9s, 11/34 // Sram Cassette PG-920, 9s, 11/34
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TY505, CL, HG 7, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c // 584x25c
STEM	Satori Python, Barbore 31.8 mm, Adjustable, Internal routing
HANDLEBAR	Alu, 640 mm, Barbore 31.8 mm, Rise 25 mm, Back sweep 25°
SEATPOST	Alu, 30.9 mm
SADDLE	Atala Memory Foam City
TYRES	Schwalbe Energizer Active Plus, Punctureguard, TwinSkin, 700x50C / Schwalbe Marathon Efficiency, 27,5”x2,15”
MUDGUARDS	SKS A60S
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Trelock VEO 50 lux R: Axa BlueLine LED Lightguide

MOTOR	Active Plus, 36 V, 250 W
MAX TORQUE	50 Nm
MAX POWER	415W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, weight 2,5 kg
CHARGER TYPE	2 A // 4 A
CHARGE TIME	Up to 6,5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 55% / Tour: 120% Sport: 200% / Turbo: 300%

	WHITE/RED
47	0115298007
50	0115298017

Eco City

B-Easy A5.4 LT7

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active	PowerPack 300	Purion	700C	9



FRAME	Alu, 700C, Hydroformed, Easy access, External PowerPack battery, Tapered, Internal routing, QR
FORK	Zoom 187D, Coil, Travel 65 mm, QR, 30mm stanchions / Zoom 188D, Coil, Lockout, Travel 65 mm, QR, 32mm stanchions
HEADSET	Acros for Phyotn, 1,5", Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	LT, RD-V4007-M-2, 7s
SHIFTERS LEVERS	LT, SL-V4007-7W-2, 7s
BRAKES	Clarks M2, Rotor SM-RT10 180mm/180mm
CASSETTE	Shimano CS-HG200, 7s, 12/32
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano TY505, CL, HG 7, 32h
RIMS	Radiale E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Alu, Barbore 31.8 mm, Adjustable
HANDLEBAR	Alu, 640 mm, Barbore 31.8 mm, Rise 25 mm, Back sweep 25°
SEATPOST	Alu, 30.9 mm
SADDLE	Selle Royal Wave RVS
TYRES	Schwalbe Energizer Active Plus, Punctureguard, TwinSkin, 700x50C
MUDGUARDS	SKS A60S
CHAINCOVER	SKS Chainbow
CARRIERS	Racktime Eco 2.0 / Alu, without brackets, 25 kg load
EXTERNAL LIGHTS	F: Trelock VEO 50 lux R: Axa BlueLine LED Lightguide

MOTOR	Active, 36 V, 250 W
MAX TORQUE	40 Nm
MAX POWER	290W
SENSOR TYPE	Torque
BATTERY	PowerPack 300, weight 2,5 kg
CHARGER TYPE	2 A // 4 A
CHARGE TIME	Up to 5 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion
POWER	Eco: 40% / Tour: 100% Sport: 170% / Turbo: 200%

	BLACK/ANTHARCITE
47	0115309102

Eco City

B-Easy RENT

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Smart System Active (BDU33)	Powerpack 400	Purion 200	27.5”	8



FRAME	Alu 700C, Hydroformed, Easy access, External cables, Forged interface
FORK	Zoom 187D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Threated headset, 1 1/8"
CRANKSET	FSA CK200, 38T
REAR DERAILLEUR	Shimano Acera RD-M3020 SGS Double Servo, 8s
SHIFTERS LEVERS	Shimano SL-M315-8 Rapidfire-Plus, 8s
BRAKES	Shimano BR-MT200, Rotor SM-RT10 180 mm/180 mm
CASSETTE	Shimano CS-HG200 8s 12/32
PEDALS	Alu TKK
FRONT HUB	Shimano QC300, CL, 32h
REAR HUB	Shimano QC300, CL, HG, 32h
RIMS	RADIALE E25, eBike Ready, Tubeless Ready, 584x25c
STEM	Alu, Ahead, Adjustable, 25,4 mm
HANDLEBAR	Alu City, 600 mm
SEATPOST	Alu, 30,9 mm
SADDLE	Selle Royal Aurorae
TYRES	Schwalbe G-One All Round, Performance, RaceGiard, TLE, 27.5"x2.25"
MUDGUARDS	SKS A65
CHAINCOVER	FSA Bash guard
CARRIERS	Racktime Boost-IT + Alu front carrier, 25 Kg load
EXTERNAL LIGHTS	F: Spanninga X&O 30 - 30 lux R: Axa Juno

MOTOR	Smart System Active (BDU33), 36 V, 250 W
MAX TORQUE	40 Nm
MAX POWER	586W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, Frametype, weight 2,2 kg
CHARGER TYPE	2 A
CHARGE TIME	Up to 6 hours
MAX ASSISTED SPEED	25 km/h
DISPLAY	Purion 200
POWER	Eco: 60% / Tour: 140% Auto: MAX 340% / Turbo: 340%

ANTHRACITE	
49	0115302400

Eco City

B-Wy422 CITY

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
BOSCH	Active Plus Cruise	Powerpack 400	Purion	700C	10



FRAME	Alu 700C, Hydroformed, Integrated PowerPack, Custom tubing, Internal routing, Forged interface
FORK	Zoom 187D, Coil, Travel 65 mm, QR, 30mm stanchions
HEADSET	Acros AZF-585, 1,5", Internal routing
CRANKSET	Miranda, 38T
REAR DERAILLEUR	LT, RD-V5010-LX, 10s
SHIFTERS LEVERS	LT, SL-V5010-10, 10s
BRAKES	Clarks M4, Rotor 160mm/160mm
CASSETTE	LT, CS-A7, 10s, 11-46T
PEDALS	Alu TKK
FRONT HUB	Shimano TX505, CL, 32h
REAR HUB	Shimano QC300, CL, HG, 32h
RIMS	RADIALE E25, eBike Ready, Tubeless Ready, 622x25c
STEM	Satori Python, 31,8 mm, Adjustable, Internal routing
HANDLEBAR	Satori Noirette City, 630 mm
SEATPOST	Alu, 30,9 mm
SADDLE	Selle Royal Wave
TYRES	Schwalbe Energizer Active Plus, Greenguard, TwinSkin, 700x50
MUDGUARDS	SKS A60
CHAINCOVER	SKS Chainbow
CARRIERS	Alu, with brackets, 25 Kg load
EXTERNAL LIGHTS	F: Herrmans MR GO – 120 lumen R: Axa BlueLine LED Lightguide

MOTOR	Active Plus 36 V, 250 W
MAX TORQUE	50 Nm
MAX POWER	290W
SENSOR TYPE	Torque
BATTERY	PowerPack 400, 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: 55% / Tour: 120% Sport: 200% / Turbo: 300%

	BLACK
45	0116857200

Eco City

Cult XC.6

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile Gen2	630Wh	A16 TFT Colour Remote BT	27,5”	12



FRAME	Alu. Hydroformed 700c, easy access, internal battery, internal cables, flat welding
FORK	Suntour NX1 LO 29", Air, alu with alu crown, Tapered, 100mm travel, 32mm stanchions, thru axle 15x100, with hydraulic lockout HL CH-860S 29", magnesium with alu crown, Tapered, 100mm travel, 32mm stanchions, with hydraulic lockout
HEADSET	ACROS tapered for integrated cables
CRANKSET	Alu 170mm, 38T with spider
REAR DERAILLEUR	Shimano Deore RD-M6100
SHIFTERS LEVERS	Shimano Deore SL-M6100, 12s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180mm CL
CASSETTE	Shimano Deore CS-M6100 12s 10-51T
PEDALS	Alu Freeride
HUBS	Shimano HB-TC500 or HB-TX505 / FH-QC500 32h, CL
RIMS	Radiale E25 27,5", double wall, 32h, disc
STEM	Au over, ahead, adjustable, light/SP mount
HANDLEBAR	Alu over TKK, 640mm, rise 25mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal SRX Vacum
TYRES	Schwalbe G-ONE Allround 27,5x2,25", with reflecting line, puncture proof
MUDGUARDS	SKS A65R Single stay
CHAINCOVER	FSA alu bash guard
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	with light sensor: Front 80 lux with DRL and high beam 120lux - Rear by LED - with emergency braking light
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque, strain gauge
BATTERY	Phylion Li-Ion 36V, 630Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 9h15m / 80%: 7h
MAX ASSISTED SPEED	25 km/h
DISPLAY	A16 TFT Colour CAN, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Emergency braking lightt, Daytime Running Light - Speed/distance/power information - Battery information - Bluetooth for mobile App - USB power socket – OTA

ANTHRACITE GLOSSY	
43	0115332100

Eco City

Cult 9.6

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile Gen2	630Wh	A16 TFT Colour Remote BT	27,5”	9



FRAME	Alu. Hydroformed 700c, easy access, internal battery, internal cables
FORK	Suntour NVX30 NLO 700c, alu with alu crown, 63mm travel, 30mm stanchions, with hydraulic lockout
HEADSET	FSA integrated ahead 1”1/8
CRANKSET	Alu 170mm, 38T with spider
REAR DERAILLEUR	Shimano Cues RD-U3020
SHIFTERS LEVERS	Shimano Cues SL-U4000, 9s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180mm CL
CASSETTE	Shimano Cues CS-LG300 9s 11-36T
PEDALS	Alu Comfort
HUBS	Shimano QC300 36h, CL, quick release
RIMS	Beretta 28” 25c, double wall w/eylets, 36h, disc
STEM	Au over, ahead, adjustable
HANDLEBAR	Alu over TKK, 640mm, rise 25mm
SEATPOST	Suspended 40mm, 30,9mm
SADDLE	Selle Royal Aurorae Vacum
TYRES	Schwalbe Energizer Plus 700x55c, with reflecting line, puncture proof
MUDGUARDS	SKS A65R Single stay
CHAINCOVER	Herrmans Fuse
CARRIERS	Rear alu 14mm with spring, 25kg load - Front alu on Head tube, 15kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 45 lux with DRL - Rear by LED - with emergency braking light
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque, strain gauge
BATTERY	Phylion Li-Ion 36V, 630Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 9h15m / 80%: 7h
MAX ASSISTED SPEED	25 km/h
DISPLAY	A16 TFT Colour CAN, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Emergency braking lightt, Daytime Running Light - Speed/distance/power information - Battery information - Bluetooth for mobile App - USB power socket – OT

RED MATT	
43	0115332200

Eco City

Cult 8.6 28”

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile Gen2	522Wh	A16 TFT Colour Remote BT	700C	8



FRAME	Alu. Hydroformed 700c, easy access, internal battery, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm travel HL CH-187 700c, alu with alu crown, 65mm travel, 30mm stanchions, with hydraulic lockout
HEADSET	FSA integrated ahead 1”1/8
CRANKSET	Alu 170mm, 38T with spider
REAR DERAILLEUR	Shimano Acera RD-M3020
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 8s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL
CASSETTE	Shimano HG200 8s 12-32T
PEDALS	Alu Comfort
HUBS	Shimano QC300 36h, CL, quick release
RIMS	Beretta 28” 25c, double wall w/eylets, 36h, disc
STEM	Alu over, ahead, adjustable
HANDLEBAR	Alu over TKK, 640mm, rise 25mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal Aurorae Vacum
TYRES	Schwalbe Energizer Active Plus 700x50c, with reflecting line, puncture proof
MUDGUARDS	PLS60, Single stay speedy
CHAINCOVER	Herrmans Fuse
CARRIERS	Rear alu 14mm with spring, 25kg load - Front alu on Head tube, 15kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 45 lux with DRL - Rear by LED - with emergency braking light
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque, strain gauge
BATTERY	Phylion Li-Ion 36V, 522Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h:45m / 80%: 5h48m
MAX ASSISTED SPEED	25 km/h
DISPLAY	A16 TFT Colour CAN, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Emergency braking lightt, Daytime Running Light - Speed/ distance/power information - Battery information - Bluetooth for mobile App USB power socket – OTA

WHITE GLOSSY	
43	0115332300

Eco City

Cult 8.6 26”

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile Gen2	522Wh	A16 TFT Colour Remote BT	26”	8



FRAME	Alu. Hydroformed 26“, easy access, internal battery, internal cables
FORK	Zoom 187 26“, alu with alu crown, 60mm travel, 30mm stanchions
HEADSET	FSA integrated ahead 1”1/8
CRANKSET	Alu 170mm, 38T with spider
REAR DERAILLEUR	Shimano Acera RD-M3020
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 8s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL / Clarks M4 hydraulic disc 4 pistons, Rotor 160mm CL
CASSETTE	Shimano HG200 8s 12-32T
PEDALS	Alu Comfort
HUBS	Shimano QC300 36h, CL, quick release
RIMS	Beretta 26” 25c, double wall w/eylets, 36h, disc
STEM	Alu over, ahead, adjustable
HANDLEBAR	Alu over TKK, 640mm, rise 60mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal Aurorae Vacum
TYRES	Schwalbe Delta Cruiser Plus 26x2,00, with reflecting line, puncture proof
MUDGUARDS	PLS60, Single stay speedy
CHAINCOVER	Herrmans Fuse
CARRIERS	Rear alu 14mm with spring, 25kg load - Front alu on Head tube, 15kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 45 lux with DRL - Rear by LED - with emergency braking light
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque, strain gauge
BATTERY	Phylion Li-Ion 36V, 522Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h:45m / 80%: 5h48m
MAX ASSISTED SPEED	25 km/h
DISPLAY	A16 TFT Colour CAN, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Emergency braking lightt, Daytime Running Light - Speed/ distance/power information - Battery information - Bluetooth for mobile App USB power socket – OTA

SAND GLOSSY	
43	0115332400

Eco City

Desire 7.6

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 easy	AM80 Easy CAN	540Wh	A23 LCD BT	26”	7



FRAME	Alu. Formed 26", easy access, internal battery, internal cables
FORK	Zoom 187 26", alu with alu crown, 60mm travel, 30mm stanchions
HEADSET	FSA integrated ahead 1”1/8
CRANKSET	Alu 170mm, 38T Direct mount
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL
CASSETTE	Shimano HG200 7s 12-32T
PEDALS	Resin antislip
HUBS	Shimano HB-QC300 / FH-TY505 36h, CL, quick release
RIMS	Beretta 26" 25c, double wall w/eylets, 36h, disc
STEM	Alu, ahead, adjustable
HANDLEBAR	Steel City, 600mm, rise 60mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Aurorae
TYRES	City 26”x1,95”, with reflecting line
MUDGUARDS	PLS58 Single stay, speedy
CHAINCOVER	L type, edge
CARRIERS	Rear steel 12mm with spring, 25kg load - Front steel on Head tube, 15kg load
EXTERNAL LIGHTS	Front Axa 45 lux with DRL - Rear by LED with emergency braking light
NOTE	kickstand Ursus adjustable rear, bell, keyring

MOTOR	AM80 Easy CAN, 36V mid motor
POWER	Rated: 250W, Max: 455W
MAX TORQUE	70 Nm
SENSOR TYPE	Torque, strain gauge
BATTERY	Li-Ion 36V, 540Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 8h / 80%: 6h
MAX ASSISTED SPEED	25 km/h
DISPLAY	A23 LCD CAN, Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Daytime Running Light, Emergency bracking light - Speed/distance/power information - Battery % and range - Bluetooth for mobile App

WHITE GLOSSY	
43	0115332500

Eco City

Califfone

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile Gen2	630Wh	A16 TFT Colour Remote BT	20" Fat	7



FRAME	Alu. Hydroformed 20x4", easy access, internal battery, integrated carrier, internal cables, flat welding
FORK	Zoom 879 20" Fat, alu with alu crown, Tapered, 80mm travel, 32mm stanchions, with hydraulic lockout, 135mm axle
HEADSET	ACROS tapered for integrated cables
CRANKSET	Alu 155mm, 44T with spider
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180mm INT
CASSETTE	Shimano HG200 7s 12-32T
PEDALS	Resin antislip
HUBS	Alloy 36h, 135/170mm, Disc INT, quick release
RIMS	Alu 20" 74c, double wall, 36h, disc
STEM	Au over, ahead, adjustable, light/SP mount
HANDLEBAR	Alu over City, 680mm, rise 100mm
SEATPOST	Alu with clamp, 31,6mm
SADDLE	Selle Royal ON Vacum
TYRES	Fat City 20"x4,00"
MUDGUARDS	PLS110, no stays
CHAINCOVER	Herrmans Fuse
CARRIERS	Integrated with frame, w/alloy support plate, 25kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 45 lux with DRL - Rear by LED with emergency braking light
NOTE	kickstand Ursus adjustable rear, bell, wheel reflectors, keyring

MOTOR	AM80 Agile Gen2 CAN, 36V, mid motor
POWER	Rated: 250W, Max: 520W
MAX TORQUE	100 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 630Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 9h15m / 80%: 7h
MAX ASSISTED SPEED	25 km/h
DISPLAY	A16 TFT Colour CAN, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Support: Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Braking light, Daytime Running Light Speed/distance/power info - Battery info Bluetooth for mobile App - USB power socket

GREEN MATT	
49	0115328000

Eco City

Domino

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 easy	AM80 Easy UART	504Wh	A19 Digit LED	24" Large	7



FRAME	Alu. Hydroformed 24x3", easy access, semi-integrated battery, integrated carrier, internal cables
FORK	Zoom 866S 24", magnesium with alu crown, 60mm travel, 32mm stanchions, 110mm axle
HEADSET	FSA integrated ahead 1"1/8
CRANKSET	Alu 170mm, 38T with spider
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180mm INT
CASSETTE	Shimano HG200 7s 12-32T
PEDALS	Resin antislip
HUBS	Alloy 36h, 110/142mm, Disc INT, quick release
RIMS	Alu 24" 45c, double wall, 36h, disc
STEM	Alu, ahead, adjustable
HANDLEBAR	Alu TKK, 630mm, rise 20mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal Aurorae Vacum
TYRES	CST City 24"x3,00"
MUDGUARDS	Steel painted, single stay
CHAINCOVER	L type, edge
CARRIERS	Rear integrated with frame, 25kg load - Front alu on Head tube, 12kg load
EXTERNAL LIGHTS	Front Axa 45 lux - Rear by LED
NOTE	kickstand Ursus adjustable rear, bell, wheel reflectors, keyring

MOTOR	AM80 Easy UART, 36V, mid motor
POWER	Rated: 250W, Max: 455W
MAX TORQUE	70 Nm
SENSOR TYPE	Torque
BATTERY	Phylion Li-Ion 36V, 504Wh, on frame, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h30m / 80%: 5h36m
MAX ASSISTED SPEED	25 km/h
DISPLAY	A19 Digit LED UART
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control - Speed/distance information - Battery %

	BLUE/SILVER MATT
45	0115328100

Eco City

Club

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
AM80 agile	AM80 Agile	313Wh	A15 LED	20”	7



FRAME	Alu 20”, foldable, with integrated battery
FORK	Hi-Ten Tig 20”
HEADSET	Integrated 1”1/8, threaded, with cap
CRANKSET	AM80 alu 152mm, 44T with spider
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm CL
CASSETTE	Shimano HG200 7s 12-32T
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 speedy
CHAINCOVER	Plastic, L type
CARRIERS	Alu rear carrier with spring, 18kg load
EXTERNAL LIGHTS	Front Axa 15 lux - Rear by LED
NOTE	kickstand Ursus adjustable, bell, keyring - Open size: L 163cm, H 117mm, W 59mm - Folded size: L 82cm, H 78cm, W 48cm

MOTOR	AM80 Agile CAN, 36V, mid motor
POWER	Rated: 250W
MAX TORQUE	80 Nm
SENSOR TYPE	Torque
BATTERY	Li-Ion 36V, 313Wh, inside down tube, with BMS
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 4h51m / 80%: 3h29m
MAX ASSISTED SPEED	25 km/h
DISPLAY	Atala A15 LED CAN, Power +/-
SUPPORT ADJUST	5 levels of Support
OTHER FUNCTIONS	Walking assistance - External light control

ULTRALIGHT/RNEONED MATT	
33	0115289320

Eco City

Taser

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecoTronic	50 Nm	600Wh	A23 LCD BT	24" Plus	7



FRAME	Alu. 24", easy access, internal battery, internal cables
FORK	Zoom 187D 26", alu with alu crown, 60mm travel, 30mm stanchions
HEADSET	FSA integrated 1"1/8
CRANKSET	Alu 170mm, 42T Direct mount, 73mm cartridge BB
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180mm INT
FREEWHEEL	Shimano Tourney 7s 14-34T
PEDALS	Resin Freeride
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Radiale E25 24", double wall, 36h, disc
STEM	Alu over, ahead
HANDLEBAR	Alu over CITY 680mm, rise 100mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal Vivo Vacum
TYRES	CST 24"x2,40" Trail
MUDGUARDS	Steel painted, single stay
CHAINCOVER	L type, edge
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	Front Axa 45 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable, bell, wheel reflectors

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 480W
MAX TORQUE	50 Nm
SENSOR TYPE	Torque on BB
BATTERY	Li-Ion 36V, 600Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 8h50m / 80%: 6h40m
MAX ASSISTED SPEED	25km/h
DISPLAY	A23 LCD CAN, Bluetooth
SUPPORT ADJUST	Dual Mode: "Drive" --> 5 levels of Support, "Cruise" --> 5 levels of Speed/Torque - Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Daytime Running Light Speed/distance/power information Battery % and range - Bluetooth for mobile App

	ANTHRACITE MATT
45	0115322100



Eco City

T-Space 8.5

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecoTronic	55 Nm	600Wh	A16 TFT Colour Remote BT	700C	8



FRAME	Alu. 700c, easy access, internal battery, internal cables
FORK	Zoom 187D 700c, alu with alu crown, 65mm travel, 30mm stanchions
HEADSET	FSA integrated 1"1/8
CRANKSET	Alu 170mm, 42T Direct mount, 73mm cartridge BB
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 8s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm INT
FREEWHEEL	Falcon 8s 13-32T
PEDALS	Resin antislip
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Radiale E25 700c, double wall, 36h, disc
STEM	Alu over, ahead, adjustable
HANDLEBAR	Alu over TKK, 640mm, rise 25mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Aurorae Vacum
TYRES	Schwalbe Energizer Active Plus 700x50c, with reflecting line, puncture proof
MUDGUARDS	PLS58, Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Rear alu 14mm with spring, 25kg load - Front alu on Head tube, 12kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 45 lux with DRL - Rear by LED
NOTE	kickstand Ursus adjustable, bell

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 410W
MAX TORQUE	55 Nm
SENSOR TYPE	Torque on BB
BATTERY	Li-Ion 36V, 600Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 8h50m / 80%: 6h40m
MAX ASSISTED SPEED	25km/h
DISPLAY	A16 TFT Colour CAN, with remote control, USB and Bluetooth
SUPPORT ADJUST	Dual Mode: "Drive" --> 5 levels of Support, "Cruise" --> 5 levels of Speed/Torque - Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Daytime Running Light Speed/distance/power information Battery information - Bluetooth for mobile App - USB power socket

	DARK BLUE MATT
43	0115316450

Eco City

T-Space 7.6

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecoTronic	55 Nm	540Wh	A23 LCD BT	26”	7



FRAME	Alu. 26", easy access, internal battery, internal cables
FORK	26", alu with alu crown, 30mm travel, 28,6mm stanchions
HEADSET	FSA integrated 1”1/8
CRANKSET	Alu 170mm, 42T Direct mount, 73mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 160mm INT
FREEWHEEL	Shimano Tourney 7s 14-34T
PEDALS	Resin antislip
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Beretta 26" 25c, double wall w/eylets, 36h, disc
STEM	Alu, ahead, adjustable
HANDLEBAR	Steel City, 600mm, rise 60mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	City 26”x1,95”, with reflecting line
MUDGUARDS	PLS58, Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Rear steel 12mm with spring, 25kg load - Front steel on Head tube, 15kg load
EXTERNAL LIGHTS	Front 15 lux with DRL - Rear by LED with emergency braking light
NOTE	kickstand Ursus adjustable, bell

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 410W
MAX TORQUE	55 Nm
SENSOR TYPE	Torque on BB
BATTERY	Li-Ion 36V, 540Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 8h / 80%: 6h
MAX ASSISTED SPEED	25km/h
DISPLAY	A23 LCD CAN, Bluetooth
SUPPORT ADJUST	Dual Mode: "Drive" --> 5 levels of Support, "Cruise" --> 5 levels of Speed/Torque - Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Daytime Running Light, Emergency braking light - Speed/distance/power information - Battery % and range Bluetooth for mobile App

SILVER GLOSSY	
43	0115333000

Eco City

E-Spike 8.4 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	45 Nm	540Wh	A10 LCD Remote	700C	8



FRAME	Alu. 700c, integrated battery, integrated HT, disc brake, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated 1"1/8
CRANKSET	Byte alu 170mm 42T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 8s
BRAKES	Hydraulic disk, Rotor 160 mm, with brake lever switch
FREEWHEEL	DNP 8s 13-28T
PEDALS	Resin antislip
HUBS	Front Shimano quick release - Rear with motor - 36h, INT
RIMS	Beretta 700c, double wall w/eylets, 36h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte alu over TKK, 640mm, rise 25mm
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x45c, with reflecting line
MUDGUARDS	Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 15 lux - Rear by LED
NOTE	kickstand Ursus adjustable, bell

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W
MAX TORQUE	45 Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 540Wh, inside the frame, Samsung cells with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 8h / 80%: 6h
MAX ASSISTED SPEED	25km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control Speed/distance information - Battery info

BLACK/ULTRALIGHT MATT	
49	0115314650

Eco City

E-Spike 8.4 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	45 Nm	540Wh	A10 LCD Remote	700C	8



FRAME	Alu. 700c, integrated battery, integrated HT, disc brake, internal cables
FORK	Suntour NEX 700c, alu with alu crown, 50mm
HEADSET	FSA integrated 1"1/8
CRANKSET	Byte alu 170mm 42T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano SL-M315 PushPull, 8s
BRAKES	Hydraulic disk, Rotor 160 mm, with brake lever switch
FREEWHEEL	DNP 8s 13-28T
PEDALS	Resin antislip
HUBS	Front Shimano quick release - Rear with motor - 36h, INT
RIMS	Beretta 700c, double wall w/eylets, 36h, disc
STEM	Byte alu over, ahead, adjustable
HANDLEBAR	Byte alu over TKK, 640mm, rise 25mm
SEATPOST	Byte alu with clamp, 27,2mm
SADDLE	Selle Royal Lancia
TYRES	Byte Trento 700x45c, with reflecting line
MUDGUARDS	Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Rear alu 14mm with spring, 25kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 15 lux - Rear by LED
NOTE	kickstand Ursus adjustable, bell

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W
MAX TORQUE	45 Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 540Wh, inside the frame, Samsung cells with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 8h / 80%: 6h
MAX ASSISTED SPEED	25km/h
DISPLAY	Atala A10 LCD Smart CAN, with remote control
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control Speed/distance information - Battery info

FLAT GRAY/BLUE MATT	
45	0115314600

Eco City

Edge

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	55 Nm	400Wh	A18 TFT Colour BT	27,5”	7



FRAME	Alu. 27,5", easy access, internal battery, disk brake flat mount, internal cables, flat welding
FORK	27,5", alu, disk brake flat mount, flat welding
HEADSET	FSA integrated 1”1/8
CRANKSET	Alu 170mm 42T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Mechanic disk dual synchronous, flat mount, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin City
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Beretta 27,5" 25c, double wall w/eylets, 36h, disc
STEM	Integrated with handlebar, ahead, SP mount
HANDLEBAR	Alu over City, 620mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Shadow Vacum
TYRES	Schwalbe Big Ben 27,5"x2,00", with reflecting line, puncture proof
MUDGUARDS	PLS58, Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Rear alu, 18kg load
EXTERNAL LIGHTS	Front 15 lux - Rear by LED with braking light
NOTE	kickstand Ursus adjustable, bell

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 410W
MAX TORQUE	55 Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Greenway Li-Ion 36V, 400Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 6h6m / 80%: 4h29m
MAX ASSISTED SPEED	25km/h
DISPLAY	A18 TFT Colour CAN, Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Braking light - Speed/distance/ power information - Battery information - Bluetooth for mobile App – OTA

DARK GREEN SATIN	
43	0115331500

Cargo Bikes

Cestino posteriore in alluminio 16mm Black - 467X400X150
1225000748



Seggiolino posteriore Urbaniki Green/Black
1290540239

Seggiolino posteriore Urbaniki Fuji/Black
1290540253



Tutti gli accessori sono disponibili in After Market.

All accessories are available in After Market.

Eco City

E-Rule 7.6 HD

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	55 Nm	504Wh	A220 LCD Colour Remote BT	26”	7



FRAME	Alu. 26“, easy access, internal battery, disk brake, internal cables
FORK	26“, alu with alu crown, 30mm travel, 28,6mm stanchions
HEADSET	FSA integrated 1”1/8
CRANKSET	Alu 170mm 42T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Hydraulic disk, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin City
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Beretta 26“ 25c, double wall w/eylets, 36h, disc
STEM	Alu, ahead, adjustable
HANDLEBAR	Steel City, 600mm, rise 60mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	City 26”x1,95”, with reflecting line
MUDGUARDS	PLS58, Single stay speedy
CHAINCOVER	Steel painted, L type
CARRIERS	Rear steel with spring, 25kg load - Front steel on Head tube, 15kg load
EXTERNAL LIGHTS	Front 15 lux - Rear by LED with braking light
NOTE	kickstand Ursus adjustable, bell

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 410W
MAX TORQUE	55 Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Phylion Li-Ion 36V, 504Wh, inside frame, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h18m / 80%: 5h26m
MAX ASSISTED SPEED	25km/h
DISPLAY	A220 LCD Colour UART, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Braking light - Speed/distance/ power information, Battery % Time Bluetooth for mobile App - USB power socket

	ANTHRACITE GLOSSY
43	0115331400

Eco City

E-Rule 6.6 MD

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	55 Nm	504Wh	A19 Digit LED BT	26”	7



FRAME	Alu. 26“, easy access, internal battery, disk brake, internal cables
FORK	26“, alu with alu crown, 30mm travel, 28,6mm stanchions
HEADSET	FSA integrated 1”1/8
CRANKSET	Steel 170mm 42T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Mechanic disk dual synchronous, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin City
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Beretta 26" 25c, double wall w/eylets, 36h, disc
STEM	Alu, ahead, adjustable
HANDLEBAR	Steel City, 600mm, rise 60mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	City 26”x1,95”
MUDGUARDS	PLS58, Single stay speedy
CHAINCOVER	Steel painted, L type
CARRIERS	Rear steel with spring, 25kg load - Front steel on Head tube, 15kg load
EXTERNAL LIGHTS	Front 15 lux - Rear by LED with braking ligh
NOTE	kickstand Ursus adjustable, bell, wheel reflectors

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 410W
MAX TORQUE	55 Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Phylion Li-Ion 36V, 504Wh, inside frame, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h18m / 80%: 5h26m
MAX ASSISTED SPEED	25km/h
DISPLAY	A19 Digit LED UART, Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Braking light - Speed/distance information Battery % - Bluetooth for mobile App

	WHITE GLOSSY
43	0115331300

Eco City

E-Run FS 6.5 Man

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	35 Nm	418Wh	A15 LED	700C	7



FRAME	Alu. 700c, internal cables
FORK	Zoom 187 700c, alu with alu crown, 40mm
HEADSET	Steel 1"1/8, threaded, with cap
CRANKSET	Steel 170mm 42T, 68mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	V-Brake alu, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin City
HUBS	Front Shimano - Rear with motor Alu - 36h
RIMS	Beretta 700c, double wall w/eylets, 36h, v-brake
STEM	Alu, adjustable
HANDLEBAR	Steel TKK, 600mm, rise 50mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	Byte Trento 700x45c
MUDGUARDS	PLS53, Single stay speedy
CHAINCOVER	Steel painted, L type
CARRIERS	Rear steel for battery, 25kg load
EXTERNAL LIGHTS	Front Axa 15 lux - Rear by LED on battery
NOTE	kickstand Ursus adjustable, bell, wheel reflectors, carrier bandage

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W
MAX TORQUE	35Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 418Wh, under carrier, with Smart BMS, integrated rear light
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 6h18m / 80%: 4h38m
MAX ASSISTED SPEED	25km/h
DISPLAY	Atala A15 LED UART
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control

BLACK/RED MATT	
49	0115301110

Eco City

E-Run FS 6.5 Lady

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	35 Nm	418Wh	A15 LED	26”	7



FRAME	Alu. 26“, easy access, internal cables
FORK	Zoom 187 26“, alu with alu crown, 40mm
HEADSET	Steel 1”1/8, threaded, with cap
CRANKSET	Steel 170mm 42T, 68mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	V-Brake alu, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin City
HUBS	Front Shimano - Rear with motor Alu - 36h
RIMS	Beretta 26“ alu, double wall w/eylets, 36h, v-brake
STEM	Alu, adjustable
HANDLEBAR	Steel City, 600mm, rise 60mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	Byte Garda 26”x1,75”
MUDGUARDS	PLS53, Single stay speedy
CHAINCOVER	Steel painted, L type
CARRIERS	Rear steel for battery, 25kg load - Front carrier 5kg load
EXTERNAL LIGHTS	Front Axa 15 lux - Rear by LED on battery
NOTE	kickstand Ursus adjustable, bell, wheel reflectors, carrier bandage

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W
MAX TORQUE	35Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 418Wh, under carrier, with Smart BMS, integrated rear light
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 6h18m / 80%: 4h38m
MAX ASSISTED SPEED	25km/h
DISPLAY	Atala A15 LED UART
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control

ULTRALIGHT/ANTHRACITE	
45	0115301210

Eco City

E-Pop

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	50 Nm	474Wh	A19 Digit LED BT	24" Plus	7



FRAME	Hi-Ten Tig 24", easy access, integrated HS, disc brake, internal cables
FORK	Hi-Ten Tig 24", disc brake
HEADSET	FSA integrated 1"1/8
CRANKSET	Steel 170mm 42T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Mechanic disk dual synchronous, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin BMX
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Beretta 24" 30c, double wall w/eylets, 36h, disc
STEM	Alu BMX
HANDLEBAR	BMX steel, 680mm, rise 170mm
SEATPOST	Alu with clamp, 25,4mm
SADDLE	Selle Royal Shadow Athletic Vacum
TYRES	CST 24"x2,40" Trail
MUDGUARDS	Steel painted, no stays
CHAINCOVER	L type, edge
CARRIERS	Rear steel with spring, 25kg load
EXTERNAL LIGHTS	Front 15 lux - Rear by LED with braking light
NOTE	kickstand on CS, bell, wheel reflectors

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 400W
MAX TORQUE	50Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 474Wh, behind seat tube, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h00m / 80%: 5h12m
MAX ASSISTED SPEED	25km/h
DISPLAY	A19 Digit LED UART, Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Braking light - Speed/distance information Battery % - Bluetooth for mobile App

AVIOBLUE/YELLOW MATT	
43	0115331100

Eco City

E-Way 24” Plus

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	50 Nm	474Wh	A19 Digit LED BT	24” Plus	6





FRAME	Hi-Ten Tig 24“, easy access, integrated HS, disc brake, internal cables
FORK	Hi-Ten Tig 24”, disc brake
HEADSET	Integrated 1”1/8, threaded, with cap
CRANKSET	Steel 170mm 42T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TZ500
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 6s
BRAKES	Mechanic disk dual synchronous, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 6s 14-28T
PEDALS	Resin City
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Beretta 24“ 30c, double wall w/eylets, 36h, disc
STEM	Alu
HANDLEBAR	Steel City, 600mm, rise 60mm
SEATPOST	Alu with clamp, 25,4mm
SADDLE	Selle Royal Wave Vacum
TYRES	CST 24”x2,40” City
MUDGUARDS	Steel painted, single stay
CHAINCOVER	Steel painted, L type
CARRIERS	Rear steel with spring, 25kg load - Front by tube, 5kg load
EXTERNAL LIGHTS	Front 15 lux - Rear by LED with braking ligh
NOTE	kickstand on CS, bell, wheel reflectors

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W, Max: 400W
MAX TORQUE	50Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 474Wh, behind seat tube, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h00m / 80%: 5h12m
MAX ASSISTED SPEED	25km/h
DISPLAY	A19 Digit LED UART, Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Braking light - Speed/distance information Battery % - Bluetooth for mobile App

DARK GREY GLOSSY	
43	0115331000

Eco City

Task

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecoTronic	55 Nm	997Wh	A220 LCD Colour Remote BT	20” Fat	7





FRAME	Alu 20” FAT, easy access, internal battery, internal cables
FORK	Zoom 879 20" Fat, alu with alu crown, Tapered, 80mm travel, 32mm stanchions, with hydraulic lockout, 135mm axle
HEADSET	FSA tapered for integrated cables
CRANKSET	Alu 152mm, 48T, 120mm cartridge BB
REAR DERAILLEUR	Shimano Altus RD-M310
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Shimano BR-MT200 hydraulic disc, Rotor 180 mm INT
FREEWHEEL	Shimano Tourney 7s 14-34T
PEDALS	Resin BMX
WHEELS	Magnesium monowheel 20" Fat, axle 135 F/175 R, motor on rear
STEM	Au over, ahead, adjustable, light mount
HANDLEBAR	Alu over City, 680mm, rise 100mm
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal Vivo Vacum
TYRES	Fat City 20”x4,00”
MUDGUARDS	PLS110, no stays
CHAINCOVER	Bash guard integrated
CARRIERS	Rear alu 16mm with spring, 30kg load
EXTERNAL LIGHTS	With light sensor: Front 80 lux with DRL and high beam 120lux Rear by LED with brake function - Turning lights and hazard
NOTE	kickstand Ursus adjustable, bell, wheel reflectors

MOTOR	Ananda brushless 48V, on rear hub
POWER	Rated: 250W, Max: 555W
MAX TORQUE	55Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Phylion Li-Ion 48V, 997Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	3A Europlug
CHARGE TIME	100%: 7h26m / 80%: 5h33m
MAX ASSISTED SPEED	25km/h
DISPLAY	A220 LCD Colour CAN, with remote control, USB and Bluetooth, Turning lights
SUPPORT ADJUST	Dual Mode: “Drive” 5 levels of Support, “Cruise” 5 levels of Speed/Torque Preset or editable by Mobile App
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Daytime Running Light, Emergency braking light, High beam, Turning light Speed/ distance/power information - Battery % Time Bluetooth for mobile App - USB power socket - OTA

BLACK/RED GLOSSY	
40	0115333500

Eco City

Extrafolding 7.2

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	55 Nm	630Wh	KD-21C LCD	24" Fat	7



FRAME	Alu 20" FAT, foldable, internal battery, internal cables
FORK	Zoom 879 20" Fat, alu with alu crown, 80mm travel, 32mm stanchions, with hydraulic lockout
HEADSET	FSA integrated 1"1/8
CRANKSET	Alu 170mm, 42T, 120mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-FT35D
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	Hydraulic disk, Rotor 180 mm, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
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, 20mm rise
SEATPOST	Alu with clamp, 33,9mm
SADDLE	Selle Royal Wave Vacum
TYRES	Fat City 20"x4,00"
MUDGUARDS	Steel painted, single stay
CHAINCOVER	Bash guard
CARRIERS	Alu rear carrier 14mm, 18kg load
EXTERNAL LIGHTS	Spanninga front (19Lux) and rear LED 36V, controlled by display
NOTE	kickstand Ursus adjustable, bell

MOTOR	Bafang brushless 36V, on rear hub
POWER	Rated: 250W
MAX TORQUE	55Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 630Wh, inside frame, with BMS
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 10h14m / 80%: 7h47m
MAX ASSISTED SPEED	25km/h
DISPLAY	KD-21C LCD, Power +/-
SUPPORT ADJUST	5 levels, Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control Speed information

BLACK/ORANGE MATT	
43	0115301755

Eco City

Extrafolding 6.6 48V

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	55 Nm	627Wh	A220 LCD Colour Remote BT	20" Fat	7



FRAME	Alu 20" FAT, foldable, disc brake, internal cables
FORK	Zoom 459A 20" Fat, alu crown, 40mm travel, 30mm stanchions,135mm axle
HEADSET	FSA integrated 1"1/8
CRANKSET	Alu 152mm 46T, 120mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-FT35
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Hydraulic disk, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin foldable
WHEELS	Magnesium monowheel 20" Fat, axle 135 F/175 R, motor on rear
STEM	Alu, foldable, adjustable, ahead
HANDLEBAR	Alu City, 620mm, 35mm rise
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	Fat Trail 20"x4,00"
MUDGUARDS	Steel painted, single stay
CHAINCOVER	Double chain guard
CARRIERS	Alu rear carrier 14mm, 18kg load
EXTERNAL LIGHTS	with light sensor: Front 80 lux with DRL and high bean 120lux - Rear by LED with braking light
NOTE	kickstand on CS, bell, wheel reflectors - Open size: L 171cm - Folded size: L 101cm, H 76cm, W 45cm

MOTOR	Ananda brushless 48V, on rear hub
POWER	Rated: 250W, Max: 555W
MAX TORQUE	55Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Phylion Li-Ion 48V, 627Wh, behind seat tube, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h00m / 80%: 5h12m
MAX ASSISTED SPEED	25km/h
DISPLAY	A220 LCD Colour CAN, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Braking light - Speed/ distance/power information - Battery % Time - Bluetooth for mobile App - USB power socket - OTA

ANTHRACITE/ORANGE SATIN	
43	0115331800

Eco City

Extrafolding 5.6 36V

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	55 Nm	474Wh	A220 LCD Colour Remote BT	20" Fat	7



FRAME	Alu 20" FAT, foldable, disc brake, internal cables
FORK	Zoom 459A 20" Fat, alu crown, 40mm travel, 30mm stanchions,135mm axle
HEADSET	FSA integrated 1"1/8
CRANKSET	Alu 152mm 46T, 120mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-FT35
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Mechanic disk dual synchronous, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin foldable
WHEELS	Magnesium monowheel 20" Fat, axle 135 F/175 R, motor on rear
STEM	Alu, foldable, adjustable, ahead
HANDLEBAR	Alu City, 620mm, 35mm rise
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	Fat Trail 20"x4,00"
MUDGUARDS	Steel painted, single stay
CHAINCOVER	Double chain guard
CARRIERS	Alu rear carrier 14mm, 18kg load
EXTERNAL LIGHTS	with light sensor: Front Axa 15 lux - Rear by LED with braking light
NOTE	kickstand on CS, bell, wheel reflectors - Open size: L 171cm - Folded size: L 101cm, H 76cm, W 45cm

MOTOR	Ananda brushless 36V, on rear hub
POWER	250W, Max: 400W
MAX TORQUE	55Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 474Wh, behind seat tube, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h00m / 80%: 5h12m
MAX ASSISTED SPEED	25km/h
DISPLAY	A220 LCD Colour UART, with remote control, USB and Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Light sensor, Braking light - Speed/ distance/power information - Battery % Time - Bluetooth for mobile App - USB power socket

SILVER/BLUE GLOSSY	
43	0115331700

Eco City

E-Rock

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	55 Nm	627Wh	A23 LCD BT	20" Fat	7





FRAME	Alu. 20" FAT, easy access, integrated carrier, internal cables
FORK	Zoom 458A 20" Fat, alu crown, 30mm stanchions,135mm axle
HEADSET	FSA integrated 1"1/8
CRANKSET	Steel 170mm 42T, 120mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-FT35
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Hydraulic disk, Rotor 160 mm, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin BMX
WHEELS	Alu monowheel 20" Fat, axle 135 F/175 R, motor on rear
STEM	Alu BMX
HANDLEBAR	BMX steel, 680mm, rise 170mm
SEATPOST	Alu with clamp, 27,2mm
SADDLE	Selle Royal Wave Vacum
TYRES	Fat City 20"x4,00"
MUDGUARDS	Steel painted, single stay
CHAINCOVER	L type, edge
CARRIERS	Rear integrated on the frame, 25kg load - Front alu on Head tube, 12kg load
EXTERNAL LIGHTS	Front Spanninga 30 lux - Rear by LED with braking light
NOTE	kickstand Ursus adjustable, bell, wheel reflectors

MOTOR	Ananda brushless 48V, on rear hub
POWER	Rated: 250W, Max: 555W
MAX TORQUE	55 Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Phylion Li-Ion 48V, 627Wh, behind seat tube, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h00m / 80%: 5h12m
MAX ASSISTED SPEED	25km/h
DISPLAY	A23 LCD CAN, Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Braking light - Speed/distance/power information Battery % and range - Bluetooth for mobile App

	BLACK/YELLOW MATT	DARK RED MATT
43	0115319005	0115319010

Eco City

E-Load

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	50 Nm	474Wh	A19 Digit LED BT	20" Large	6



FRAME	Hi-Ten Tig 20x3", easy access, integrated HS, disc brake, internal cables, integrated carrier
FORK	Hi-Ten Tig 20", disc brake
HEADSET	FSA integrated 1"1/8
CRANKSET	Steel 152mm 46T, 120mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TZ500
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 6s
BRAKES	Mechanic disk dual synchronous, Rotor 180mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 6s 14-28T
PEDALS	Resin BMX
HUBS	Front Alu quick release - Rear with motor - 36h, INT
RIMS	Alu 20" 45c, double wall, 36h, disc
STEM	Alu, adjustable
HANDLEBAR	Steel City, 690mm, rise 120mm
SEATPOST	Alu with clamp, 25,4mm
SADDLE	Selle Royal Wave Vacum
TYRES	CST 20"x3,00" City
MUDGUARDS	Steel painted, single stay
CHAINCOVER	Steel painted, L type
CARRIERS	Rear integrated on frame, 60kg load -Front basket steel by tube on Head tube, 15kg load
EXTERNAL LIGHTS	Front 15 lux - Rear by LED with braking light
NOTE	kickstand on CS, bell, wheel reflectors - Length: 169cm, Width: 71cm

MOTOR	Ananda brushless 36V, on rear hub
POWER	250W, Max: 400W
MAX TORQUE	50Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 474Wh, behind seat tube, with Smart BMS UART
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 7h00m / 80%: 5h12m
MAX ASSISTED SPEED	25km/h
DISPLAY	A19 Digit LED UART, Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control, Braking light - Speed/distance information Battery % - Bluetooth for mobile App

FLAT GREY GLOSSY	
42	0115331200

Eco City

E-Moticon

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	50 Nm	540Wh	A23 LCD BT	20”	7



FRAME	Alu 20”, foldable, easy access, internal battery, internal cables
FORK	Zoom 106D monoshock 20“, magnesium, 25mm travel
HEADSET	FSA integrated 1”1/8
CRANKSET	Alu 152mm 44T, 73mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY500
SHIFTERS LEVERS	Shimano Tourney SL-RV400 RevoShift, 7s
BRAKES	Mechanic disk dual synchronous, Rotor 160mm INT, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin foldable
WHEELS	Magnesium monowheel 20”, axle 100 F/137 R, motor on rear
STEM	Alu, foldable, adjustable, ahead
HANDLEBAR	Alu City, 620mm, 35mm rise
SEATPOST	Alu with clamp, 30,9mm
SADDLE	Selle Royal Shadow Athletic Vacum
TYRES	City 20”x2,20”
MUDGUARDS	PLS58, Single stay speedy
CHAINCOVER	L type, edge
CARRIERS	Alu rear carrier 14mm, 18kg load
EXTERNAL LIGHTS	Front 15 lux - Rear by LED with braking light
NOTE	kickstand Ursus adjustable, bell, wheel reflectors Open size: L 162cm - Folded size: L 85cm, H 74cm, W 41cm

MOTOR	Ananda brushless 36V, on rear hub
POWER	250W, Max: 400W
MAX TORQUE	50Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 540Wh, inside frame, with Smart BMS CAN
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 8h00m / 80%: 6h00m
MAX ASSISTED SPEED	25km/h
DISPLAY	A23 LCD CAN, Bluetooth
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance . External light control, Braking light - Speed/distance/power info Battery % and range - Bluetooth for mobile App

WHITE GLOSSY	
35	0115331600

Eco City

E-Folding

SYSTEM	DRIVE UNIT	BATTERY	DISPLAY	WHEEL SIZE	SPEED
ecologic	35 Nm	313Wh	A15 LED	20”	7



FRAME	Alu 20”, foldable, internal battery
FORK	Hi-Ten Tig 20”
HEADSET	Integrated 1”1/8, threaded, with cap
CRANKSET	Alu 152mm 42T, 68mm cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TF35
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift, 7s
BRAKES	V-Brake alu, with brake lever switch
FREEWHEEL	Shimano Tourney 7s 14-28T
PEDALS	Resin foldable
HUBS	Front Shimano - Rear with motor Alu - 36h
RIMS	Beretta 20" alu, double wall, 36h, v-brake
STEM	Alu, foldable, adjustable
HANDLEBAR	Alu City, 580mm, 30mm rise
SEATPOST	Alu with clamp, 34mm
SADDLE	Selle Royal Mach Vacum
TYRES	20”x1,75” City
MUDGUARDS	PLS58, Single stay speedy
CHAINCOVER	Plastic, L type
CARRIERS	Alu rear carrier with spring, 18kg load
EXTERNAL LIGHTS	Front and rear LED
NOTE	kickstand Ursus adjustable, bell, wheel reflectors Open size: L 156cm, H 117cm, W 59cm - Folded size: L 83cm, H 68cm, W 42cm

MOTOR	Ananda brushless 36V, on rear hub
POWER	Rated: 250W
MAX TORQUE	35Nm
SENSOR TYPE	Cadence, w/12 pulses
BATTERY	Li-Ion 36V, 313Wh, inside frame, with BMS
CHARGER TYPE	2A Europlug
CHARGE TIME	100%: 4h51m / 80%: 3h29m
MAX ASSISTED SPEED	25km/h
DISPLAY	Atala A15 LED UART
SUPPORT ADJUST	5 levels of Speed/Torque
OTHER FUNCTIONS	Walking assistance - External light control

BLACK/GREEN MATT	
33	0115302050

E-BIKE SYSTEM

BOSCH

Smart System

Performance Line CX BDU374

La Performance Line CX è una drive unit potente e connessa, ideale per terreni tecnici. Offre una pedalata naturale e, grazie al sistema intelligente, consente funzioni digitali come eBike Lock e activity-tracking tramite l'app eBike Flow.

The Performance Line CX is a powerful, connected drive unit, ideal for technical terrain. It offers a natural pedaling feel and, through the smart system, enables digital features such as eBike Lock and activity tracking via the eBike Flow app.

Active Line BDU332

Active Line rende gli spostamenti urbani più piacevoli grazie alla sua silenziosità e al supporto fluido. Anche oltre i 25 km/h, quando l'assistenza si disattiva, la pedalata resta naturale e scorrevole grazie alla minima resistenza del motore.

Active Line makes urban commuting more enjoyable with its quiet operation and smooth support. Even beyond 25 km/h, when motor assistance stops, pedaling remains natural and effortless thanks to minimal resistance.





Batteries



PowerTube
Progettata per chi cerca la massima autonomia: perfetta per lunghi giri in MTB, e-bike da trekking, garantisce energia sufficiente anche per le distanze più impegnative.
Disponibile con capacità da 750Wh, 625Wh e 500Wh.

Designed for those seeking maximum range: perfect for long MITB ride, trekking e-bikes, it provides enough energy to tackle even the most demanding distances.
Available with 750Wh, 625Wh and 500Wh capacity

PowerPack
Esterne al telaio, facili da rimuovere e trasportare. Nel sistema intelligente condividono lo stesso supporto, permettendo di passare a capacità diverse per ridurre il peso o aumentare l'autonomia. Disponibili con capacità da 400, 545 e 800 Wh.

External to the frame, they are easy to remove and transport. In the intelligent system, they share the same mount, allowing you to switch between different capacities to reduce weight or increase battery life. Available in 400, 545, and 800 Wh.



Display

Purion 200
Unità di comando con display a colori compatto e completamente connessa al sistema intelligente. Questa soluzione all-in-one, che rende il manubrio più ordinato, viene posizionata direttamente vicino al pollice e offre una visualizzazione nitida dei dati di marcia e un controllo semplice ed ergonomico di tutte le funzioni dell'eBike. Combina Purion 200 con un display aggiuntivo per un ulteriore comfort.

Control unit with compact colour display and fully networked in the smart system. The all-in-one solution ensures an uncluttered handlebar, is in close proximity to the thumb and offers a razor-sharp display of ride data as well as simple, ergonomic control of all eBike functions. Combine the Purion 200 with an additional display – for even greater convenience.



Flow App
L'app eBike Flow è il cuore del sistema intelligente Bosch, pensata per offrirti un'esperienza di guida connessa, personalizzabile e più sicura.
Puoi monitorare le tue attività, attivare la funzione eBike Lock, aggiornare il software e personalizzare l'assistenza della tua bici in base alle tue esigenze.

The eBike Flow app is the heart of the Bosch intelligent system, designed to offer a connected, customizable and safer riding experience.
You can monitor your activities, ctivating the eBike Lock function, update the software and customize your bike's assistance based on your needs.



Connect Module

eBike Alarm
Componente hardware necessario per il servizio **eBike Alarm** e la protezione contro i furti. Include **sensori di movimento**, **GPS** e una **batteria integrata**, funzionando anche senza la batteria della bici. Installato sotto il coperchio del motore, **rileva i movimenti sospetti** e attiva un allarme. I telai delle nostre eBike sono già predisposti per l'alloggiamento del modulo, per un'installazione semplice. Utilizzabile solo con sistemi intelligenti Bosch, verifica in anticipo la compatibilità con la tua eBike.

Required hardware for the eBike Alarm service and theft protection. Includes motion sensors, GPS, and an integrated battery, and can even be used without the eBike battery. Installed under the motor cover, it detects suspicious movements and triggers an alarm. Our eBike frames are already pre-drilled for the module, making installation easy. Only compatible with Bosch smart systems; check compatibility with your eBike beforehand.



Charger
Leggero (800gr) e compatto per PowerTube e PowerPack da 4A o 2A. Il carica batterie del Sistema Intelligente non è compatibile con il sistema Bosch eBike 2.

Lightweight (800gr) and compact for PowerTube and PowerPack 4A or 2A. It is not compatible with the Bosch eBike 2 system.



		POWERTUBE 750	POWERTUBE 625	POWERTUBE 500	POWERPACK 400
Tensione	Voltage	36V	36V	36V	36V
Kg Telaio	Frame	4,3 Kg	3,6 Kg	3 Kg	2,2 Kg
Ricarica*	Charge*	5,3 h	4,6 h	3,6 h	2,8 h

*Ricarica con 4A *Charge with 4A

BOSCH

The E-Bike2 System

Performance Line CX BDU450 CX

La Performance Line CX offre un'esperienza eMTB potente e naturale. Compatta, leggera e con coppia fino a 85 Nm, combina materiali di qualità, sensori avanzati e una modalità eMTB evoluta per prestazioni al top sui trail.

The Performance Line CX delivers a powerful and natural eMTB experience. Compact, lightweight, and with up to 85 Nm of torque, it combines premium materials, advanced sensors, and an enhanced eMTB mode for top performance on the trail.



Performance Line BDU365

La Performance Line è la trazione versatile di Bosch, ideale per sport, lavoro e tempo libero. La versione Cruise offre supporto fino a 25 km/h con 65 Nm di coppia e una pedalata naturale e fluida, anche su terreni impegnativi.

The Performance Line is Bosch's versatile drive system, ideal for sport, commuting, and leisure. The Cruise version offers support up to 25 km/h with 65 Nm of torque and a natural, smooth ride, even on challenging terrain.



Active Line Plus BDU350

La Active Line Plus è perfetta per gli spostamenti quotidiani e le uscite spontanee. Silenziosa, compatta e potente, garantisce guida agile e integrazione perfetta nel telaio, rendendo ogni esperienza in città più piacevole.

Active Line Plus is ideal for daily commutes and spontaneous rides. Quiet, compact, and powerful, it ensures agile handling and seamless frame integration, making every city adventure more enjoyable.



Active Line BDU310

Che sia per andare in ufficio o uscire la sera, la Active Line rende ogni spostamento urbano piacevole, anche nel traffico Leggera, silenziosa e con un'accelerazione fluida, offre comfort e stile, grazie anche al design premiato Red Dot e all'integrazione nel telaio.

Whether commuting or heading out in the evening, the Active Line makes city rides enjoyable—even in traffic. Light, quiet, and with smooth acceleration, it offers comfort and style, enhanced by its Red Dot Award-winning design and seamless frame integration.challenging terrain.



Batteries

PowerTube
Un'ampia scelta di varianti di PowerTube con diversi contenuti energetici (625Wh, 500Wh e 400Wh): questo significa che sarai pronto per ogni esigenza, sia per le brevi distanze in città, sia per la guida sportiva di una eMTB o per una bici eCargo a pieno carico. Discretamente integrate nel tubo del telaio, queste fonti di energia di alta qualità si notano appena.

A wide range of PowerTube variants with different energy capacities (625Wh, 500Wh and 400Wh) means you're ready for any need—whether it's short city rides, sporty eMTB adventures, or a fully loaded eCargo bike. Discreetly integrated into the frame tube, these high-quality power sources are barely noticeable.



PowerPack
Le batterie PowerPack Frame sono installate all'esterno del telaio dell'eBike, sul tubo sella o sul tubo inferiore. Hanno un'impugnatura con la quale puoi rimuoverle facilmente e trasportarle comodamente. Disponibili in 3 versioni con diverso contenuto energetico (500Wh, 400Wh e 300Wh).

PowerPack Frame batteries are mounted on the outside of the eBike frame, either on the seat tube or the down tube. They feature a handle for easy removal and convenient carrying. Available in three versions with different energy capacities (500Wh, 400Wh, and 300Wh).



Charger
Leggero (800gr) e compatto per PowerTube e PowerPack da 4A o 2A. Il carica batterie del Sistema Bosch eBike 2 non è compatibile con il Sistema Intelligente.

Lightweight (800gr) and compact for PowerTube and PowerPack 4A or 2A. It is not compatible with the Bosch eBike 2 system.



Display

Purion 200
Purion è il ciclocomputer minimalista per tutti coloro che preferiscono un manubrio con linee essenziali, adatto sia all'uso in città che in offroad.

Purion is the minimalist on-board computer for those who prefer a clean handlebar design, suitable for both city and off-road use.



Assistenza configurazione
Per modificare la configurazione della tua eBike con sistema Bosch eBike 2 o con il sistema intelligente, utilizza il software Bosch Diagnostic Tool 3. Con il collegamento al cloud Bosch, l'assistenza ora è più semplice e veloce.

To change the configuration of your eBike with the Bosch eBike 2 system or with the intelligent system, use the Bosch Diagnostic Tool 3 software. With the connection to the cloud, service is now easier and faster.

	POWERTUBE 400	POWERTUBE500	POWERTUBE 625	POWERPACK 300	POWERPACK 400	POWERPACK 500
Tensione Voltage	36V	36V	36V	36V	36V	36V
Kg Telaio Frame	2,9 Kg	2,8 Kg	3,5 Kg	2,5 Kg	2,5 Kg	2,5 Kg
Ricarica* Charge*	3,5 h	4,5 h	4,9 h	2,5 h	2,5 h	2,5 h

**Ricarica con 4A* **Charge with 4A*

Atala è presente nel settore delle bici elettriche sin dal 2008, dai suoi inizi nel marcato Italiano. E ha contribuito alla sua crescita ed espansione con 50.000 bici elettriche prodotte annualmente oggi.
I modelli trattati sono stati i più svariati, come i più diversi sono stati i sistemi elettrici impiegati.
Questo ci ha permesso di avere una conoscenza globale su questi prodotti, entrando nel tempo a prendere parte alla loro definizione.
Oggi Atala propone bici elettriche con sistemi di marchi importanti, come Bosch e Shimano, e bici elettriche con sistemi proprietari, sviluppati da noi. Questo ci permette di proporre prodotti con caratteristiche funzionali e di prezzo che più si sposano a specifici mercati.

Atala has been present in the e-bike sector since 2008, when it first launched in the Italian market. We've contributed to its growth and expansion, producing 50,000 e-bikes annually today.
We've offered a wide variety of models, as have the electrical systems used.
This has allowed us to gain comprehensive knowledge of these products, allowing us to participate in their development over time.
Today, Atala offers e-bikes with systems from major brands, such as Bosch and Shimano, as well as e-bikes with proprietary systems developed by us. This allows us to offer products with functional and price characteristics that are best suited to specific markets.

I sistemi Atala

I sistemi sviluppati da Atala sono: **AM80**, **Ecologic** e **EcoTronic**, quest'ultimo introdotto nel 2025.
Questi sistemi sono sviluppati in collaborazione con storici e primari attori del settore della mobilità elettrica. Garanzia, per noi, di una lunga, dinamica e proficua collaborazione; per i clienti, di un prodotto qualitativo, stabile e con assistenza continuativa nel tempo.
Le collaborazioni più ampie sono con **Ananda** e **Phylion/Joycub**e. Queste aziende rappresentano oggi l'eccellenza nel settore della mobilità elettrica, per tecnologia e qualità.
I sistemi Atala sono realizzati in co-design con questi partner. Ogni singolo aspetto del funzionamento della bici: da come parte, a come stabilizza la velocità, da come reagisce in base alla pedalata, al menù dei display; è definito da Atala e appartiene ad Atala. Prodotti offerti da questi fornitori ad altri marchi di bici, non hanno lo stesso funzionamento e prestazioni, anche se hanno somiglianze estetiche coi nostri.
Per il 2026 abbiamo ridefinito le bici di entrata di gamma: utilizzando i sistemi ad alte prestazioni introdotti l'anno precedente su livelli di bici più alti, arricchito le informazioni fornite dai display, esteso la connessione col cellulare per tutta la gamma, modernizzato il design ed accessori delle bici e ulteriormente lavorato sulla sicurezza di guida (segnalazione frenata di emergenza, luci di direzioni, luci abbaglianti) e introdotto su alcuni modelli la possibilità di aggiornare il software di centralina e display direttamente da App da parte dell'utente (OTA).

The Atala Systems

Atala has been present in the e-bike sector since 2008, when it first launched in the Italian market. The systems developed by Atala are: AM80, Ecologic and EcoTronic, the latter introduced in 2025.
These systems are developed in collaboration with historic and leading players in the electric mobility sector. For us, this guarantees a long, dynamic and profitable collaboration; for customers, it guarantees a high-quality, stable product with ongoing support over time.
The most extensive collaborations are with Ananda and Phylion/Joycube. These companies represent excellence in the electric mobility sector, both in terms of technology and quality.
Atala systems are co-designed with these partners. Every single aspect of the bike's operation: from how it starts, to how it stabilizes speed, from how it reacts based on pedaling, to the display menu; is defined by Atala and belongs to Atala. Products offered by these suppliers to other bike brands do not have the same functionality and performance, even if they have aesthetic similarities to ours.
For 2026, we have redefined our entry-level bikes: using the high-performance systems introduced the previous year on higher-end bikes, enriched the information provided by the displays, extended mobile connectivity across the entire range, modernized the bikes' design and accessories, and further worked on riding safety (emergency brake signal, direction lights, high beam lights) and introduced on some models the possibility of updating the control unit and display software directly from the App by the user (OTA).

ANANDA
Produttore di sistemi per scooter e bici elettriche, attivo da 20 anni, con 6,5 milioni di kit all'anno. Realizza motori, controller, display e sensori. Con impianti produttivi avanzati, laboratori, un'ampia area R&D, oltre 70 ingegneri, 130 brevetti, sviluppa costantemente soluzioni innovative. Quotata alla Borsa di Shanghai dal 2024.

A 20-year-old manufacturer of systems for electric scooters and bicycles, producing 6.5 million kits annually. It produces motors, controllers, displays, and sensors. With advanced production facilities, laboratories, a large R&D area, over 70 engineers, and 130 patents, it constantly develops innovative solutions. Listed on the Shanghai Stock Exchange since 2024.

PHYLION/JOYCUBE
Tra i principali produttori di batterie al litio per la mobilità elettrica leggera. Sviluppa nuovi materiali, sistemi di gestione elettronica e diagnosi, in conformità alle normative europee. Si distingue per la qualità e per i continui investimenti in innovazione e ricerca con oltre 300 brevetti.

Among leading manufacturers of lithium batteries for light electric mobility. It develops new materials, electronic management systems, and diagnostics, in compliance with European regulations. It stands out for its quality and continuous investment in innovation and research, with over 300 patents.

AM80

Sotto questa famiglia ricadono i motori Atala su movimento centrale. Presentano sensori di coppia, cadenza e velocità.

This family includes the Atal mid motors. They feature torque, cadence and speed sensors

AM80 M1
Qualità, affidabilità e convenienza con cuore italiano: questi i valori che si rispecchiano nel 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.

Quality, reliability and convenience together with an italian heart: all these values can be reflected in the new electric System, 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
5 livelli di assistenza supportano il ciclista dal 50 al 400% della forza da lui 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).

Display
Velocità, stato di carica e livello di assistenza sono immediatamente accessibili, in una schermata completa sono visualizzate le informazioni di potenza istantanea erogata dal motore, potenza espressa dall'utente e consumo chilometrico per gestire l'autonomia.
Il comando remoto, a sinistra del manubrio, è facilmente raggiungibile senzaostacolare i comandi della bici.
La "camminata assistita" è attivabile in con la pressione prolungata del tasto "V" e la velocità non supera i 6 km/h come da norma di legge.

Speed, charge status, and assistance level are immediately accessible. A comprehensive screen displays information on the instantaneous power output of the motor, the user's power output, and mileage to manage battery life.
The remote control, located to the left of the handlebars, is easily accessible without obstructing the bike's controls.
The "walk assist" mode can be activated by holding down the "V" button, and the speed does not exceed 6 km/h, as required by law.



ENERGY PACK
BATTERIE 540 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.

540 WH BATTERIES
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.

AM80 Easy, AM80 Agile

A seguire abbiamo introdotto gli AM80 Agile e AM80 Easy, per trekking e city.
Entrambi sono progettati per avere una partenza dopo pochi gradi di movimento della pedivella (15°) e con una erogazione della potenza immediata, per superare efficacemente salite.
Il motore fornisce potenza in base a quanto stiamo spingendo sui pedali e un fattore legato al livello di supporto selezionato da display. Per entrambi ci sono 5 livelli, dal 40% al 250%. Ne risulta un funzionamento diretto per un controllo ottimale specie per percorsi urbani con più fermate e ripartenze.
La posizione sul movimento centrale permette di usufruire al meglio del il cambio, per funzionare sempre con un numero di giri al minuto ottimale. Caratteristica importante se si predilige l'utilizzo della bici prevalentemente con salite.

We then introduced the AM80 Agile and AM80 Easy, for trekking and city.
Both are designed to start after just a few degrees of crank rotation (15°) and deliver immediate power, allowing for efficient climbing.
The motor delivers power based on how hard you push on the pedals and a factor related to the support level selected on the display. Both have five levels, from 40% to 250%. This results in direct operation for optimal control, especially on urban routes with frequent stops and starts.
The position on the bottom bracket allows for optimal use of the gears, ensuring they always operate at an optimal rpm. This is an important feature if you prefer to ride your bike mainly on hills.Today, Atala offers e-bikes with systems from major brands, such as Bosch and Shimano, as well as e-bikes with proprietary systems developed by us. This allows us to offer products with functional and price characteristics that are best suited to specific markets.

AM80 by ANANDA agile

L'Agile, giunto alla sua seconda generazione, è il motore dalle altre prestazioni, con i suoi 100Nm di coppia massima e 520W di potenza massima.

Agile, now in its second generation, is the highest-performing engine, with 100Nm of maximum torque and 520W of maximum power.

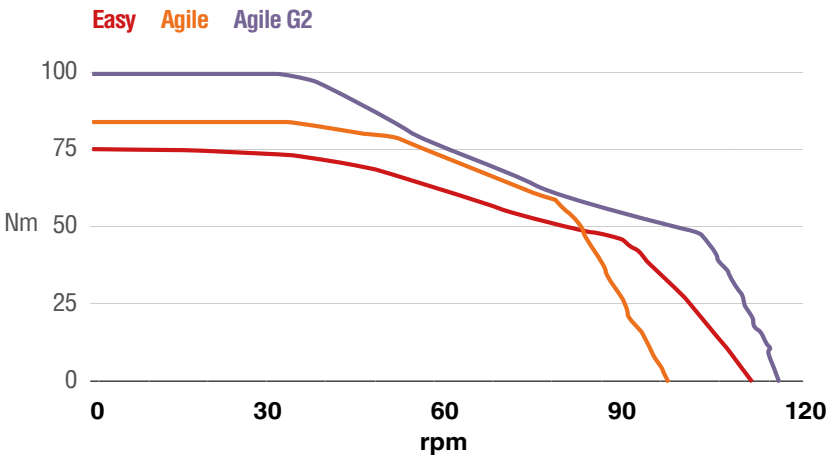


AM80 by ANANDA easy

L'Easy è il motore dalle prestazioni più contenute, ma di tutto rispetto, con i suoi 70Nm di coppia massima e 455W di potenza massima.

The Easy is the engine with the most modest, yet respectable, performance, with 70Nm of maximum torque and 455W of maximum power.





La presenza di una contattiera consente una rapida ispezione ed intervento sui cablaggi senza rimuovere il motore dal telaio.

The presence of a contact block allows for quick inspection and service on the wiring without removing the engine from the frame.



Nel 2026 l'AM80 Agile e l'AM80 Easy si aggiornano per:

- Impiego di un sensore di coppia strain gauge, al posto dell'attuale meccanico, con una maggiore sensibilità e senza più la necessità della calibrazione;
- Funzione frenata di emergenza che in caso di decelerazione sopra una certa soglia fa accendere in modo intermittente la luce posteriore.

E ancora l'AM80 Easy per:

- Comunicazione CAN, al posto della UART, per aumentare le funzioni e settaggi modificabili da display e App (come l'AM80 Agile);
- Possibilità di collegamento al cellulare via bluetooth (come l'AM80 Agile);
- Funzione Daytime running light, per l'accensione delle luci di posizione di giorno (anteriori e posteriori) ed avere una maggior sicurezza alla guida (come l'AM80 Agile);

In 2026 the AM80 Agile and AM80 Easy will be updated for:

- Use of a strain gauge torque sensor, replacing the current mechanical one, with greater sensitivity and no longer requiring calibration;
- Emergency braking function, which turns on the rear light intermittently in the event of deceleration above a certain threshold.

And again the AM80 Easy for:

- CAN communication, replacing the UART, to increase the functions and settings that can be modified via the display and app (like the AM80 Agile);
- Possibility of connecting to a mobile phone via Bluetooth (like the AM80 Agile);
- Daytime running light function, to turn on the position lights (front and rear) for greater driving safety (like the AM80 Agile);

ecologic

Questa è la tradizionale famiglia di bici elettriche con motore al mozzo, con sensore di cadenza su movimento centrale.
I motori sono a 9 fili, con sensori ad effetto hall, per ottenere la velocità della bici e comandare il motore (brushless a 3 fasi) in base alla sua corretta posizione, senza ronzii all'attivazione.
Il riduttore interno ha ingranaggi doppi (uno per l'involucro del mozzo da far ruotare e l'altro per l'asse motore) per aumentarne la durata, con forma elicoidale per aumentare le coppia e ridurre il rumore.
Sono caratterizzati da un'alta coppia massima. Le bici 2025 hanno motori con: coppia massima 55Nm e 410W di potenza massima su ruota 26"/700c, coppia massima 50Nm e 400W di potenza massima su ruota 20"/24".

This is the traditional family of electric bikes with hub motor, with cadence sensor on the bottom bracket. The motors are 9-wire, with hall effect sensors, to obtain the speed of the bike and control the motor (3-phase brushless) based on its correct position, without buzzing when activated.
The internal reduction has double gears (one for the hub casing to rotate and the other for the motor axle) to increase its durability, with an helical shape to increase torque and reduce noise.
They are characterized by a high maximum torque. The 2025 bikes have motors with: maximum torque 55Nm and 410W of maximum power if on a 26"/700c wheel, maximum torque 50Nm and 400W of maximum power if on a 20"/24" wheel.



L'alta coppia permette di superare agevolmente salite: percorrendo una strada a 25km/h, su un cavalcavia la velocità si riduce a solo 23km/h. Con altri motori la velocità si riduce molto di più, quasi a fermarsi.
Sono 5 i livelli di supporto selezionabili, per ogn'uno c'è una velocità prestabilita, da 11 a 25km/h. Ad ogni livello è anche associata una coppia massima che decresce abbassando il livello di supporto.

The high torque allows for easy climbing: while traveling at 25 km/h on a road, on an overpass the speed drops to just 23 km/h. With other motors, the speed drops much further, almost to a standstill.
There are 5 selectable support levels, each with a preset speed, from 11 to 25 km/h. Each level also has an associated maximum torque, which decreases as the support level is lowered.

Il sensore a 12 poli permette di avere un contenuto angolo iniziale di ingaggio.
Anche in salita, partendo da fermi, il motore rilascia subito una erogazione potente.

The 12-pole sensor allows for a low initial engagement angle. Even when climbing, starting from a standstill, the engine immediately releases powerful power.





Anche le leve freno fanno parte del sistema Ecologic, presentano dei sensori di stato che informano la centralina se si stanno attivando o meno le leve freno. Così ad ogni frenata, anche minima, la centralina interrompe prontamente l'erogazione del motore, per il massimo della sicurezza e controllo del motore.
L'assenza dei sensori freno comporta un ritardo di qualche secondo nell'interruzione del motore, allungano i tempi di frenata. Per cercare di ridurre questo ritardo, queste bici, di contro, aumentano l'angolo di ingaggio iniziale. Ecco che quindi alcuni concorrenti senza sensori freno hanno una partenza di 180°.
I sensori freno quindi rendono le bici sicura e una pronta partenza, con minimo sforzo.

The brake levers are also part of the Ecologic system; they feature status sensors that inform the control unit whether the brake levers are being activated or not. Thus, with any braking, even minimal, the control unit promptly cuts off the motor, for maximum safety and engine control.
The lack of brake sensors results in a delay of a few seconds in the motor cut-off, extending braking times. To try to reduce this delay, these bikes, in turn, increase the initial engagement angle. This is why some competitors without brake sensors have a 180° start
The brake sensors therefore make the bikes safe and allow for a quick start, with minimal effort.

Display	Target speed	Max torque
OFF	0 km/h	0 Nm
Level 1	11 km/h	26 Nm
Level 2	14 km/h	35 Nm
Level 3	17 km/h	43 Nm
Level 4	21 km/h	50 Nm
Level 5	25 km/h	56 Nm

Dal 2025, il sistema Ecologic presenta la funzione ***Luci Stop***, che grazie alle leve freno con sensore, fa accendere la luce posteriore a diversa intensità durante una frenata.
Dal 2026 tutte le nuove bici Ecologic hanno display bluetooth e la possibilità di collegarsi al cellulare.

Starting in 2025, the Ecologic system will feature a *Stop Light* function, which uses a controller strategy
Starting in 2026, all new Ecologic bikes will have a Bluetooth display and the ability to connect to a mobile phone.

ecoTronic

Le bici dotate del sistema EcoTronic sono caratterizzate dal motore al mozzo e dal sensore di coppia, con un supporto simile a quello di un motore centrale, offrendo un controllo immediato della velocità in base alla pressione sui pedali.
Anche qui, come per l'AM80 Agile e Easy, la selezione del livello di supporto (5 totali) permette al motore di fornire una potenza dal 40% al 250% di quella dell'utente.
Il funzionamento risulta più naturale, diretto e automatico (non si interviene sul display per variare la velocità), dato che affrontando una salita il motore risponderà con più potenza all'incremento della forza che si imprime sui pedali. E' l'ideale nei centri urbani dove per il traffico, semafori e veicoli da superare c'è sempre la necessità di adattare istantaneamente la velocità della bici.
Queste sono quindi le bici elettriche con sistema EcoTronic: motore al mozzo e sensore di coppia (e cadenza) integrato sul movimento centrale. Comfort, ergonomia di guida, reattività e sicurezza.

Bikes equipped with the EcoTronic system feature a hub motor and torque sensor, with support similar to that of a mid-drive motor, offering immediate speed control based on pedal pressure.
As with the AM80 Agile and Easy, selecting the support level (5 total) allows the motor to provide power from 40% to 250% of the user's input.
Operation is more natural, direct, and automatic (there's no need to adjust the speed on the display), as when climbing a hill, the motor will respond with more power to the increased force applied to the pedals. It's ideal in urban centers where traffic, traffic lights, and vehicles to overtake always require instant adjustment of the bike's speed.
These are e-bikes with the EcoTronic system: a hub motor and a torque (and cadence) sensor integrated into the bottom bracket. Comfort, riding ergonomics, responsiveness, and safety.





DUAL MODE
Oltre al funzionamento simile ai motori centrali, dal nome "Drive", c'è la possibilità di selezionare dal display (premendo insieme + e -) una differente funzionalità, come quella delle bici Ecologic, chiamata "Cruise", utile nei tratti con poche interruzioni, per non fare troppa fatica e selezionando la velocità di crociera.
Con il "Dual Mode", una bici EcoTronic può funzionare sia come un motore centrale che come un tradizionale motore al mozzo.

In addition to the "Drive" function, similar to that of mid-drive motors, you can select a different function from the display (by pressing + and - at the same time), similar to that of Ecologic bikes, called "Cruise." This function is useful on stretches with few interruptions, allowing you to avoid excessive fatigue and select the cruising speed. With "Dual Mode," an EcoTronic bike can function as either a mid-drive motor or a traditional hub motor.

Le bici EcoTronic hanno:
- Motore al mozzo da 50/55Nm
- Collegamento al cellulare via bluetooth
- Funzione *Daytime running light*, per l'accensione delle luci di posizione

EcoTronic bikes feature:
- 50/55Nm hub motor
- Bluetooth connectivity;
- Daytime running light function, which turns on the position lights

Funzione sorpasso
In modalità Cruise, basta pedalare più energicamente fino ad agganciare il pignone posteriore per passare alla velocità massima, per un sorpasso veloce e sicuro.

Overtaking function
In Cruise mode, simply pedal harder until you engage the rear sprocket for maximum power, for fast and safe overtaking.

Le novità per il 2026 sono:
- Funzione *frenata di emergenza* che in caso di una brusca decelerazione attiva in modo intermittente la luce posteriore
- Impiego del sistema EcoTronic su impianto a 48V con batteria da quasi 1000Wh (Task)
- Introduzione delle luci di direzione (Task)

New features for 2026 include:
- Emergency braking function, which flashes the rear light if deceleration exceeds a certain threshold
- Use of the EcoTronic system on a 48V system with large battery of almost 1000Wh (Task)
- Introduction of turn signals (Task)

Grazie al sensore di coppia non servono più gli switch sulle leve freno, quindi su queste bici si hanno meno cavi in zona manubrio e la possibilità di usare freni idraulici Shimano.
Se non si ha bisogno di usare la bici in montagna, il sistema EcoTronic ha diversi vantaggi rispetto al motore centrale:
- Un sistema con motore al mozzo e centralina ha tecnologia più consolidata e raggiunge oggi livelli molto alti di affidabilità (alta qualità);
- Il sistema è distribuito su di versi componenti separati, quindi l'eventuale rottura di una parte (sensore, elettronica) necessita della sostituzione solamente della parte non funzionante;
- Hanno un costo inferiore ad un motore centrale.

Thanks to the torque sensor, the switches on the brake levers are no longer needed, so these bikes have fewer cables in the handlebar area and the possibility of using Shimano hydraulic brakes.
If you do not need to use the bike in the mountains, the EcoTronic system has several advantages over the central motor:
- A system with a hub motor and control unit has more consolidated technology and today reaches very high levels of reliability (high quality);
- The system is distributed across several separate components, so the eventual breakage of a part (sensor, electronics) requires the replacement of only the non-functioning part;
- They cost less than a central motor.

Bluetooth & App

Dal 2026 tutte le bici AM80 Agile, AM80 Easy, EcoTronic e Ecologic sono dotate di display con comunicazione Bluetooth perché il sistema stesso interagisca con App dello Smartphone.
È disponibile e scaricabile gratuitamente l'App Ananda Ride, che offre diverse funzionalità: analisi dei dati di guida, statistiche di utilizzo, navigazione, stato del sistema, personalizzazione dei livelli di supporto (per sistemi con comunicazione CAN) e aggiornamento del software delle bici (OTA).

From 2026, all AM80 Agile, AM80 Easy, EcoTroni and Ecologic bikes will be equipped with a Bluetooth display and ready to interact with smartphone apps. The Ananda Ride app is available for free download, offering a variety of features: riding data analysis, usage statistics, navigation, system status and customizable support levels (for systems with CAN communication) and bike software update (OTA).



System diagnosis

I sistemi AM80 Agile, AM80 Easy, EcoTronic e Ecologic sono stati sviluppati per poter riconoscere le principali anomalie di funzionamento, nonché memorizzano gli errori durante l'uso.
Ci sono diversi livelli di diagnosi:

- Indicazione dei codici di errore direttamente su display durante l'uso della bici
- Diagnosi tramite l'App Ananda Ride da cellulare per un check generale
- Esiste uno strumento di diagnosi (Ananda Link) realizzato appositamente per i dealers per collegare la bici al PC e verificare lo stato di funzionamento della bici nella modalità più approfondita

The AM80 Agile, AM80 Easy, EcoTronic and Ecologic systems were developed to detect major operating anomalies and store errors during use. There are different levels of diagnosis

- Error codes displayed directly on the display while the bike is in use
- Diagnosis via the Ananda Ride app on your phone for a general check
- A diagnostic tool (Ananda Link) is specifically designed for dealers to connect the bike to a PC and check its operating status in the most in-depth way



ANANDA LINK DIAGNOSIS TOOL CAN/UART
1804067100

Atala Systems Display

I sistemi AM80 Agile, AM80 Easy, EcoTronic e Ecologic usano diversi display in base alla tipologia e livello della bici: tecnologia a LED, LCD o TFT, e tipologia a lato o centrali con comando remoto. Questi display (a parità di comunicazione: CAN o UART) sono intercambiabili. Questo permette all'utente di optare successivamente per un upgrade del tempo.

From 2026, all AM80 Agile, AM80 Easy, EcoTroni and Ecologic bikes will be equipped with a The AM80 Agile, AM80 Easy, EcoTronic and Ecologic systems use different displays based on the type and level of the bike: LED, LCD or TFT technology, and side-mounted or centrally located with remote control. These displays (with the same communication technology: CAN or UART) are interchangeable, allowing the user to subsequently upgrade the timing.



A19



A23



A16

New 2026 display

• Il modello **A18** è un display TFT (Thin Film Transistor) a colori, compatto. Che si affianca all'A16 introdotto nel 2025.
Ha uno schermo a matrice attiva in cui ogni pixel è comandato in modo indipendente da un transistor dedicato. Questa caratteristica conferisce ai display TFT nitidezza e luminosità superiori a quelle di un comune display LCD, oltre che un minore consumo energetico.
È a colori, per una più chiara informazione visualizzata, e una grafica che cambia di colore ad ogni livello di supporto selezionato.

• The A18 model is a compact TFT (Thin Film Transistor) color display, launched alongside the A16 introduced in 2025. It features an active matrix screen, where each pixel is controlled individually by a dedicated transistor. This technology gives TFT displays higher sharpness and brightness compared to standard LCDs, along with lower power consumption. The color interface provides clearer visual information, with graphics that change color according to the selected assistance level.

• Il modello **A220** è un display LCD a colori, dalle dimensioni generose e comando remoto.A seconda dell'applicazione ha un comando con 4 o 6 pulsanti, per controllare le luci.
Lo schermo è nitido e luminoso. Cambia di colore ad ogni livello di supporto ed ha una barra in primo piano che mostra istantaneamente la potenza del motore.
Ha una presa USB, per caricare il cellulare e usarlo come schermo secondario o GPS. Ha un sensore crepuscolare, per le configurazioni automatiche in diurna e in notturna.

• The A220 model is a large color LCD display with remote control. Depending on the application, it comes with a 4- or 6-button controller, including light controls. The screen bright and sharp, with color changes corresponding to each assistance level and a foreground bar that instantly shows motor power output. It includes a USB port for charging smartphones and can be used as a secondary screen or GPS. It also features a light sensor for automatic day/night mode.



A18



A220

	A19	A23	A220	A18	A16
SCREEN TECNOLOGY	Digit LED	LCD	LCD colour	TFT colour	TFT colour
SCREEN SIZE (INCH)	39.6*33.4 (/)	32.6*31.6 (1.8)	48.9*72.3 (3.5)	25.5*15.5 (1.14)	48.6*36.3 (2.4)
POSITION/CONTROL	left side	left side	central/remote control	left side	central/remote control
SWEETCHES	3	4	4/6	4	5
COMMUNICATION	UART/CAN	CAN	UART/CAN	CAN	CAN
BATTERY %	Yes	Yes	Yes	Yes	Yes
BATTERY RANGE	No	Yes	Yes	Yes	Yes
MOTOR/RIDER POWER	No	Yes	Yes	Yes	Yes
TIME	No	No	Yes	No	No
ERROR CODE	Yes	Yes	Yes	Yes	Yes
LIGHT SENSOR	No	No	Yes	No	Yes
BLUETOOTH	Yes (from 2026)	Yes	Yes	Yes	Yes
USB PLUG	No	No	Yes	Yes	Yes
WATERPROOF	IPX6	IPX6	IPX6	IPX6	IPX6

Batteries

AM80 Agile, Easy, EcoTronic e Ecologic impiegano batterie con smart BMS. L'elettronica di gestione della batterie è di tipo intelligente.

- Gestione delle singole celle, errori, bilanciamento e correnti di auto-scarica, per una miglior durata nel tempo.
- La batteria trasmette informazioni e la centralina attua specifiche strategie di risparmio energetico
- Nel caso di inutilizzo o di bassa tensione, la batteria entra in uno stato di consumo quasi azzerato, che permette l'utente di non caricarla per un anno.
- C'è la possibilità, tramite PC, di leggere i dati della batteria e di effettuare l'aggiornamento del firmware.

Tutte le batterie sui modelli 2025 già rispettano la nuova normativa Europea che definisce nuovi e stringenti standard di sicurezza delle batterie (EN50604), che sarà obbligatoria per vendere le bici da maggio 2026.. A garanzia di una aumentata sicurezza per il consumatore sin da ora.
Alcune famiglie di bici hanno allestimenti con lo stesso modello di batteria e capacità di taglie differenti. In questi casi è possibile per l'utente fare successivamente l'upgrade alla taglia più grande.

All AM80 Agile, AM80 Easy and EcoTronic systems use batteries with smart BMS. And all Ecologic models from 2025. This means that the battery management electronics (Battery Management System) are intelligent and communicate with the electrical system.

- Advanced electronics manage individual cells, monitoring operation, errors, balancing and self-discharge currents, for better durability over time.
- The battery exchanges information on its charge and operating status and consequently the main control unit implements specific strategies (energy saving if low charge, display of charge level and autonomy, display of warnings).
- In the event of non-use or low voltage, the battery enters a state of almost zero consumption, which allows the user not to charge it for a year.
- There is the possibility, via PC, to read the battery data and update the firmware.

All batteries on the 2025 models already comply with the new European regulation that defines new and stringent battery safety standards (EN50604), which will be mandatory for selling bikes from may 2026. To guarantee increased safety for the consumer starting now. Some families of bikes have setups with the same battery model and capacity of different sizes. In these cases, it is possible for the user to subsequently upgrade to the larger size.

PHYLION BATT. PSP V1 TOOL CAN/UART
1804067050

DIAGNOSIS TOOL CAN ROCKETS
1804068000



WELLNESS

Biciclette veloci e versatili, per divertirsi, allenarsi e godersi la natura su due ruote.

Fast and versatile bicycles, for having fun, training and enjoying nature on two wheels.



L'azienda produttrice si riserva il diritto di cambiare immagini, colori, specifiche e prezzi senza preavviso.
The manufacturing company takes the right to change pictures, colors, specs and prices without prior notice.



Wellness

SLR 200



FRAME	Alu. Racing, integrated headset
FORK	Alu. With carbon blades
HEADSET	Integrated 1"1/8 Ahead
CRANKSET	Byte Racing CT alu. 50/34
REAR DERAILLEUR	Shimano Tiagra RD-4700 10s
FRONT DERAILLEUR	Shimano Tiagra FD-4700 31,8mm
SHIFTERS LEVERS	Shimano Tiagra ST-4700 10x2s
BRAKES	Alu. caliper
CASSETTE	Shimano CS-HG500 10s, 11/32
WHEELS	Byte Roubaix SL H30 Shimano
STEM	Byte Kute Alu. Oversize
HANDLEBAR	Byte Keek Alu. Oversize
SEATPOST	Byte King Alu. 27,2mm
SADDLE	Selle Royal Seta
TYRES	Vittoria Zaffiro folding 700x23

HIGHLIGHT
Shimano Tiagra 10 speed R/Derailleur with double crankset
Wheels with high profile 30mm with 20/24 inox flat spokes
Selle Royal Seta saddle
Alloy frame anf carbon fork

BLACK/GREEN	
47,5 - S	0115304200
51 - M	0115304210
54 - L	0115304220

Wellness

SLR 150



FRAME	Alu. Racing, integrated headset
FORK	Hi-Ten Tig Road 28"
HEADSET	FSA No.16CC 1"1/8
CRANKSET	Byte alu. 50/34
REAR DERAILLEUR	Shimano Claris RD-R2000 8s
FRONT DERAILLEUR	Shimano Claris FD-R2000 31,8mm
SHIFTERS LEVERS	Shimano Claris ST-R2000 8x2s
BRAKES	Alu. caliper
CASSETTE	Shimano CS-HG41, 8s 11-30
PEDALS	Steel/Resin road
HUBS	Alu. 32 holes
RIMS	Alu. double wall 32 holes Byte Fiandre
STEM	Byte alu.
HANDLEBAR	Byte alu. road
SEATPOST	Byte alu. 27,2mm
SADDLE	Byte U Ride Vent
TYRES	Byte Gand 700x25

HIGHLIGHT
Alloy racing frame
Shimano Claris 8 speed F/Derailleur
Byte double wall rims
Byte with hole saddle

BLACK/YELLOW	
47,5 - S	0115243103
51 - M	0115243113
54 - L	0115243123

Wellness

Time-Out 21V MD



FRAME	Alu. 700c
FORK	Hi-Ten Tig Hybrid 28"
HEADSET	1" 1/8 Ahead
CRANKSET	Byte alu. 48/38/28
REAR DERAILLEUR	Shimano Tourney RD-TY500 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY510 31,8mm
SHIFTERS LEVERS	Shimano ST-EF500 EZ Fire Plus 7x3s
BRAKES	Mechanical disc, Rotor 160mm
FREEWHEEL	Shimano Tourney 7s 14-34
PEDALS	Steel/Resin
WHEELS	Byte Ortles 700 Disc INT
STEM	Byte Ahead, alu. adjustable
HANDLEBAR	Byte alu. rise 20mm
SEATPOST	Byte alu. 27,2mm
SADDLE	Atala hybrid with hole
TYRES	Byte Padova 700x32

HIGHLIGHT
Kickstand, reflectors on wheels
Shimano TY500 7 speed R/Derailleur
Push pull stef500 Shimano shifters
Disc brakes
Alloy adjustable stem

GREY/LIGHT BLUE	
49 - M	0115283603
54 - L	0115283613

Wellness

North Black 21V



FRAME	Alu. 700c
FORK	Suntour NEX 700c, alu. with alu, crown, 63mm
HEADSET	1" 1/8 Ahead
CRANKSET	Byte alu. 48/38/28
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY510 31,8mm
SHIFTERS LEVERS	Shimano ST-EF41 EZ Fire Plus
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-34
PEDALS	Steel/Resin
HUBS	Alu. 36 holes
RIMS	Alu. double wall, 36 holes Byte Matrix 700
STEM	Byte Ahead, alu.
HANDLEBAR	Byte alu. rise 20mm
SEATPOST	Byte alu. 27,2mm
SADDLE	Atala hybrid with hole
TYRES	Byte Padova 700x32

HIGHLIGHT
Kickstand, reflectors on wheels
Tkk alloy frames
Alloy suspended fork
Byte alloy triple crankset
Push pull stef41 Shimano shifters

BLACK/YELLOW	
49 - M	0115294203

TREKKING

Biciclette comode e adatte agli spostamenti quotidiani, il fitness ed il divertimento.

Comfortable bicycles suitable for daily travel, fitness and fun.



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TREKKING

Discovery FS 21V Lady



FRAME	Alu. TKK 700c
FORK	Zoom 187 700c, 30mm stanchions, 65mm travel
HEADSET	Steel 1" 1/8
CRANKSET	Alu. 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY601 31,8mm
SHIFTERS LEVERS	Shimano ST-EF500 EZ Fire Plus 3x7s
BRAKES	Alu. V-brake
CASSETTE	Shimano Tourney 7s 14-28
PEDALS	Alu.
HUBS	Alu., 36 holes
RIMS	Alu. dual chamber, 36 holes Byte Matrix 700
STEM	Byte A-head alu., adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu. 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte 700x35

HIGHLIGHT
Rear carrier, front carrier, mudguards and chaincover by steel, battery light system, wheel reflectors, kickstand, bell
Suspended fork
Alloy triple crankset, cartridge BB
Push pull stef500 shifters
Ahead adjustable stem

ANTHRACITE/WHITE	
44 - S	0115293680

Trekking

Discovery s 21V Man



FRAME	Alu. TKK 700c
FORK	Hi-Ten Tig TKK 700c
HEADSET	Steel 1" 1/8 threaded, with cap
CRANKSET	Alu. 42/34/24, cartridbe BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY510 31,8mm
SHIFTERS LEVERS	Shimano ST-EF500 EZ Fire Plus 3x7s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Alu.
HUBS	Alu. 36 holes
RIMS	Alu. double wall, 36 holes Byte Matrix 700
STEM	Byte ahead alu. adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu. 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte 700x35

HIGHLIGHT
Alloy triple crankset, cartridge BB
Shimano 21 speed groupset
Push pull stef500 shifters
Alloy pedals

ULTRALIGHT/ANTHRACITE	
49 - M	0115293705
54 - L	0115293715
BLACK/WHITE	
54 - L	0115293710
59 - XL	0115293720



Trekking

Discovery s 21V Lady



FRAME	Alu. TKK 700c
FORK	Hi-Ten Tig TKK 700c
HEADSET	Steel 1" 1/8 threaded, with cap
CRANKSET	Alu. 42/34/24, cartridbe BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY510 31,8mm
SHIFTERS LEVERS	Shimano ST-EF500 EZ Fire Plus 3x7s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Alu.
HUBS	Alu. 36 holes
RIMS	Alu. double wall, 36 holes Byte Matrix 700
STEM	Byte ahead alu. adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu. 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte 700x35

HIGHLIGHT
Alloy triple crankset, cartridge BB
Shimano 21 speed groupset
Push pull stef500 shifters
Alloy pedals

WHITE/LIGHT BLUE	
44 - S	0115293805
BLACK/NEON RED	
44 - S	0115293803
ANTHRACITE/WHITE	
44 - S	0115293800



Trekking

Discovery 21V **REVO** Man



FRAME	Alu. TKK 700c
FORK	Hi-Ten Tig TKK 700c
HEADSET	Steel 1" 1/8
CRANKSET	Steel 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY601 31,8mm
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift 3x7s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu. double wall, 36 holes Byte Matrix 700
STEM	Byte alu. Adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu. 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte 700x35

HIGHLIGHT
Aluminum Tkk frame
Steel triple crankset, cartridge BB
Shimano 21 speed groupset
Dual wall rims

ULTRALIGHT/ANTHRACITE	
49 - M	0115320410
54 - L	0115320460
BLACK/WHITE	
49 - M	0115320400
54 - L	0115320450



Trekking

Discovery 21V **REVO** Lady



FRAME	Alu. TKK 700c
FORK	Hi-Ten Tig TKK 700c
HEADSET	Steel 1" 1/8
CRANKSET	Steel 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY601 31,8mm
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift 3x7s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu. double wall, 36 holes Byte Matrix 700
STEM	Byte alu. Adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Byte alu. 27,2mm
SADDLE	Selle Royal Wave
TYRES	Byte 700x35

HIGHLIGHT
Aluminum Tkk frame
Steel triple crankset, cartridge BB
Shimano 21 speed groupset
Dual wall rims

BLACK/NEON RED	
44 - S	0115320510
ANTHRACITE/WHITE	
44 - S	0115320500



Trekking

Boston 6V Man



FRAME	Hi-Ten Tig TKK 700c
FORK	Hi-Ten Tig TKK 700c
HEADSET	Steel 1" 1/8 threaded, with cap
CRANKSET	Steel 42, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TZ50 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift 6s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu. double wall, 36 holes Byte Matrix 700
STEM	Byte alu. adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Steel no clamp 25,4mm
SADDLE	Selle Royal Wave
TYRES	700x35

HIGHLIGHT
Rear carrier, mudguard, chaincover steel, battery lights, spoke reflectors, kickstand, bell
Shimano 6 speed R/Derailleur
Alloy adjustable stem
SR saddle
Dual wall rims

BLACK/WHITE	
49 - M	0115330000

Trekking

Boston 6V Lady



FRAME	Hi-Ten Tig TKK 700c
FORK	Hi-Ten Tig TKK 700c
HEADSET	Steel 1" 1/8 threaded, with cap
CRANKSET	Steel 42, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TZ50 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift 6s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu. double wall, 36 holes Byte Matrix 700
STEM	Byte alu. adjustable
HANDLEBAR	Byte steel TKK
SEATPOST	Steel no clamp 25,4mm
SADDLE	Selle Royal Wave
TYRES	700x35

HIGHLIGHT
Rear carrier, mudguard, chaincover steel, battery lights, spoke reflectors, kickstand, bell
Shimano 6 speed R/Derailleur
Alloy adjustable stem
SR saddle
Dual wall rims

WHITE/BLACK	
44 - S	0115330100
GREY	
44 - S	0115305400



CITY

Per spostamenti rapidi in città o per muoversi tra le vie dei borghi.

For quick trips in the city or to move through the streets of the villages.



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City

College 26”



FRAME	Hi-Ten Tig Holland 26"
FORK	Hi-Ten Tig Holland 26"
HEADSET	Steel 1" filettata
CRANKSET	Steel 42T
BRAKES	Alu. V-brake
CASSETTE	1s, 18 teeth
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu., 36 holes
STEM	Steel quill
HANDLEBAR	Steel city, rise 60
SEATPOST	Steel 25,4mm
SADDLE	Holland with elastomers
TYRES	26"x1"3/8 city

HIGHLIGHT
Rear carrier, front carrier, steel mudguard, steel chaincover, dress guard, battery lights, spoke reflectors, kickstand, maxi bell
Holland frame for 26" wheel
Front and rear carrier
Battery lights
metal mudguard and chain cover

BLACK	
43	0115304100

City

College 24”



FRAME	Hi-Ten Tig Holland 24"
FORK	Hi-Ten Tig Holland 24"
HEADSET	Steel 1" filettata
CRANKSET	Steel 42T
BRAKES	Alu. V-brake
CASSETTE	1s, 18 teeth
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu., 36 holes
STEM	Steel quill
HANDLEBAR	Steel city, rise 60
SEATPOST	Steel 25,4mm
SADDLE	Holland with elastomers
TYRES	24"x1"3/8 city

HIGHLIGHT
Rear carrier, front carrier, steel mudguard, steel chaincover, dress guard, battery lights, spoke reflectors, kickstand, maxi bell
Holland frame for 24" wheel
Front and rear carrier
Battery lights
Metal mudguard and chain cover

BLACK	
43	0115306000

City

Maggie



FRAME	Hi-Ten Tig easy entry 24"
FORK	Hi-Ten Tig City 24"
HEADSET	Steel 1" threaded, with cap
CRANKSET	Steel 38T, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift 7s
BRAKES	Alu. V-brake
CASSETTE	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu., 36 holes
RIMS	Alu., 36 holes
STEM	Alu., adjustable
HANDLEBAR	Steel city
SEATPOST	Steel 25,4mm
SADDLE	Selle Royal Wave
TYRES	24x1,75 B/W

HIGHLIGHT
Rear carrier, front carrier, mudguards, chaincover by steel, battery light system, wheel reflectors, kickstand, bell
Easy entry steel frame for 24" wheel
Shimano 7 speed R/Derailleur
Shimano revo shifters
Alloy adjustable handlebar stem

WHITE/FUCSIA	
42	0115305900

City

Grifone



FRAME	Hi-Ten Tig entry access 26x1,5"
FORK	Hi-Ten Tig City 26x1,5"
HEADSET	Steel 1" threaded, with cap
CRANKSET	Steel 38T, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift 7s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu. 36 holes
STEM	Alu. Adjustable
HANDLEBAR	Steel city
SEATPOST	Steel 28,6mm
SADDLE	Selle Royal Wave
TYRES	26"x1,50"

HIGHLIGHT
Rear carrier, front carrier, mudguard, steel chaincover, battery lights, spoke reflectors, kickstand, bell
Shimano 7 speed R/Derailleur
Shimano revo shifters
Alloy stem
SR Wave/Atala saddle

BLACK/FUCSIA	
42	0115305700

City

Green Bay



FRAME	Steel 20" folding
FORK	Hi-Ten Tig 20"
HEADSET	Steel 1"1/8 threaded
CRANKSET	Steel 48T
REAR DERAILLEUR	Shimano Tourney RD-TY21 SS 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 Revo Shifter 6s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Folding
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel. folding and telescopic
HANDLEBAR	Steel flat
SEATPOST	Steel 27,2 x 500mm
SADDLE	MTB Atala
TYRES	Kenda 20"x1,95

HIGHLIGHT
Rear carrier, mudguard, kickstand, bell, reflectors
Folding frame, 20" wheel
Shimano 6 speed R/Derailleur
Shiftings Shimano revo
Folding & telescopic stem

RED/SILVER	
31	0115320600

City

Blue Lake



FRAME	Alu. 20" folding
FORK	Hi-Ten Tig 20"
HEADSET	Steel 1"1/8 threaded
CRANKSET	Steel 48T
REAR DERAILLEUR	Shimano Tourney RD-TX50 6s
SHIFTERS LEVERS	Shimano revo, non Comandi Shimano revo
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Folding
HUBS	Steel, 36 holes
RIMS	Alu., 36 holes
STEM	Steel, folding and telescopic
HANDLEBAR	Steel flat
SEATPOST	Steel 27,2 x 500mm
SADDLE	MTB Atala
TYRES	Kenda 20"x1,95

HIGHLIGHT
Rear carrier, mudguards, rear reflector
Folding alloy frame with 20" wheel
Shimano 6 speed F/Derailleur
Shiftings Shimano revo
Folding & telescopic handlebar stem, folding pedals

BLACK/ORANGE	
33	0115292600

MTB

Bici da trail mountain per divertirsi sui percorsi meno battuti, sterrati o fangosi, immersi nella natura.

Trail mountain bikes for having fun on less beaten paths, dirt or muddy, immersed in nature.



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MTB

Snap 29” HD 24V



FRAME	Alu. 29", integrated headset
FORK	Suspended 29" 100mm, alu. with alu. crown, 28,6mm stanchions, with MLO (mechanical lock out)
HEADSET	Integrated 1"1/8
CRANKSET	Alu. 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Altus RD-M310 8s
FRONT DERAILLEUR	Shimano Tourney FD-TY700 31,8mm
SHIFTERS LEVERS	Shimano ST-EF505 EZ Fire Plus 8x3s
BRAKES	Shimano BR-MT200 hydraulic Disc brake, Rotor 160mm CL
CASSETTE	Shimano Altus RD-M310 8s
PEDALS	Resin/steel
HUBS	Shimano TX505, 36 holes, disc center lock
RIMS	Alu. 29" double wall 36 holes, Byte Ortles
STEM	Byte alu. oversize
HANDLEBAR	Byte alu. 720mm, oversize, flat
SEATPOST	Byte alu. 27,2mm
SADDLE	Atala MTB with protections
TYRES	Byte Funes 29x2,125

HIGHLIGHT
Shimano Altus 8 speed R/Derailleur
Alu triple crankset
Shimano hydraulic disc brakes
Alu fork with lock

BLACK/ORANGE	
17 - S	0115306100
19 - M	0115306110
21 - L	0115306120

MTB

Snap 29” MD 21V



FRAME	Alu. 29", integrated headset
FORK	Suspended 29" 100mm, alu. with alu. crown, 28,6mm stanchions, with MLO (mechanical lock out)
HEADSET	Integrated 1"1/8
CRANKSET	Steel 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY300 31,8mm
SHIFTERS LEVERS	Shimano ST-EF41 EZ Fire Plus 7x3s
BRAKES	Clarks Mechanical Disc, Rotor 160mm
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes, disc international
RIMS	Alu. 29" double wall 36 holes, Byte Ortles
STEM	Byte alu. oversize
HANDLEBAR	Byte alu. 720mm, oversize, flat
SEATPOST	Byte alu. 27,2mm
SADDLE	Atala MTB with protections
TYRES	Byte Funes 29x2,125

HIGHLIGHT
Shimano 7 speed R/Derailleur
Shimano push pull shifters
Disc brakes
Alu fork with lock

ULTRALIGHT/ANTHRACITE	
17 - S	0115306205
19 - M	0115306215
21 - L	0115306225
BLACK/YELLOW	
17 - S	0115306200
19 - M	0115306210
21 - L	0115306220



MTB

Wap 27.5 HD 24V



FRAME	Alu. 27,5, integrated headset
FORK	Suspended 27,5" 100mm, alu. with alu. crown, 28,6mm stanchions, with MLO (mechanical lock out)
HEADSET	Integrated 1"1/8
CRANKSET	Alu. 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Altus RD-M310 8s
FRONT DERAILLEUR	Shimano Tourney FD-TY700 31,8mm
SHIFTERS LEVERS	Shimano ST-EF505 EZ Fire Plus 8x3s
BRAKES	Shimano BR-MT200 hydraulic Disc brake, Rotor 160mm CL
CASSETTE	Shimano Altus RD-M310 8s
PEDALS	Resin/steel
HUBS	Shimano TX505, 36 holes, disc center lock
RIMS	Alu. 27,5" double wall 36 holes, Byte Ortles
STEM	Byte alu. oversize
HANDLEBAR	Byte alu. 720mm, oversize, flat
SEATPOST	Byte alu. 27,2mm
SADDLE	Atala MTB with protections
TYRES	Byte Funes 27,5x1,95

HIGHLIGHT
Shimano Altus 8 speed R/Derailleur
Alu triple crankset
Shimano hydraulic disc brakes
Alu fork with lock

BLACK/YELLOW	
S	0115306300
M	0115306310
L	0115306320

MTB

Race Pro 27.5 MD



FRAME	Alu hydroformed 27,5"
FORK	Suspended 27,5" Disk
HEADSET	1"1/8 Ahead
CRANKSET	Alu. 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY500 31,8mm
SHIFTERS LEVERS	Shimano ST-EF510 EZ Fire Plus 7x3s
BRAKES	Shimano BR-TX805 mechnical disc, Rotor 160mm
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes, disc international
RIMS	Alu. 27,5" double wall 36 holes
STEM	Ahead steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Alu. 27,2mm
SADDLE	Atala MTB
TYRES	Kenda 27,5x2,10

HIGHLIGHT
Alloy hydroformed frame 27,5" with integrated head set
Shimano push pull shifters
Shimano disc brakes
Disc dual wall wheel

ORANGE/BLACK	
33	0115291600
BLACK/YELLOW	
33	0115321030



MTB

Replay 27.5 MD



FRAME	Alu. 27,5, integrated headset
FORK	HL CH-386A 27,5"
HEADSET	Integrated 1"1/8
CRANKSET	Steel 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY300 31,8mm
SHIFTERS LEVERS	Shimano ST-EF41 EZ Fire Plus 7x3s
BRAKES	Clarks Mechanical Disc, Rotor 160mm
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes, disc international
RIMS	Alu. 27,5" double wall 36 holes, Byte Ortles
STEM	Byte Ahead steel
HANDLEBAR	Byte steel rise 30mm
SEATPOST	Byte alu. 27,2mm
SADDLE	Atala MTB with protections
TYRES	Byte Funes MTB 27,5x1,95

HIGHLIGHT
Alloy frame 27,5" with integrated head set
Shimano push pull shifters
Disc brakes
Ortles disc dual wall wheel

GREEN/BLACK	
S	0115291000
M	0115291010
L	0115291020
ULTRALIGHT/RED	
S	0115291005
M	0115291015
L	0115291025



MTB

Replay 27.5 VB



FRAME	Alu. 27,5, integrated headset
FORK	HL CH-386A 27,5"
HEADSET	Integrated 1"1/8
CRANKSET	Steel 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TY300 31,8mm
SHIFTERS LEVERS	Shimano ST-EF41 EZ Fire Plus 7x3s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu. 27,5 double wall 36 holes Byte Matrix
STEM	Byte Ahead steel
HANDLEBAR	Byte steel, rise 30mm
SEATPOST	Byte alu. 27,2mm
SADDLE	Atala MTB with protections
TYRES	Byte Funes MTB 27,5x1,95

HIGHLIGHT
Alloy frame 27,5" with integrated head set
Shimano push pull shifters
Byte dual wall rims
MTB Atala whit hole saddle

BLACK/ORANGE	
S	0115291105
M	0115291115
L	0115291125
BLACK/YELLOW	
S	0115291100
M	0115291110
L	0115291120



MTB

Starfighter 27.5 VB



FRAME	Hi-Ten Tig 27,5"
FORK	HL CH-386 27,5"
HEADSET	1"1/8 Ahead
CRANKSET	Steel 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TZ500 28,6mm
SHIFTERS LEVERS	Shimano ST-EF41 EZ Fire Plus 7x3s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu. 27,5 double wall 36 holes Byte Matrix
STEM	Byte Ahead steel
HANDLEBAR	Byte steel, rise 30mm
SEATPOST	Byte alu. 25,4mm
SADDLE	Atala MTB with protections
TYRES	Byte Funes MTB 27,5x1,95

BLACK/YELLOW	
S	0115291200
M	0115291210
L	0115291220
BLACK/ORANGE	
S	0115291205
M	0115291215
L	0115291225
BLACK/FUCHSIA	
S	0115295000
M	0115295010



MTB

My Flower 27.5 VB



FRAME	Hi-Ten Tig Lady 27,5"
FORK	HL CH-386 27,5"
HEADSET	1"1/8 Ahead
CRANKSET	Steel 42/34/24, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
FRONT DERAILLEUR	Shimano Tourney FD-TZ500 28,6mm
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift 7x3s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Alu. 36 holes
RIMS	Alu.27,5 double wall 36 holes Byte Matrix
STEM	Byte Ahead steel
HANDLEBAR	Byte steel, rise 30mm
SEATPOST	Byte alu. 25,4mm
SADDLE	Atala MTB with protections
TYRES	Byte Funes MTB 27,5x1,95

WHITE/FUCSIA	
43	0115291300

MTB

Race Comp 26” VB Girl



FRAME	Alu .26" lady, integrated headset
FORK	Suspended 26"
HEADSET	Integrata 1"1/8
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TY21GS 6s
SHIFTERS LEVERS	Shimano ST-EF41 EZ Fire Plus 6x3s
BRAKES	Alu. V-brake
FREEWHEEL	Spark 6s 14-28
PEDALS	Resin
HUBS	Steel 36 holes
RIMS	Alu. 26, 36 holes
STEM	Ahead steel
HANDLEBAR	Steel rise 30mm
SEATPOST	Alu. 27,2mm
SADDLE	Atala MTB
TYRES	MTB 26x1,95

HIGHLIGHT
Alloy frame 26", integrated head set
Shimano 6 speed R/Derailleur
Shimano push pull shifters
Suspended fork

FUCSIA/LIGHT BLUE	
36	0115291800

MTB

Blister 29” VB 18V



FRAME	Hi-Ten Tig 29"
FORK	Suspended 29" 50mm
HEADSET	1"1/8 Ahead
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
SHIFTERS LEVERS	Shimano SL-RS35 Revo Shifter 7x3s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin
HUBS	Steel 36 holes
RIMS	Alu. 29 double wall 36 holes
STEM	Ahead steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Alu, no clamp 25,4mm
SADDLE	Atala MTB
TYRES	Kenda 29x2,10 MTB

HIGHLIGHT
Steel frame 29"
Shimano 7 speed R/Derailleur
MTB triple crankset
Alloy V brakes

BLACK/RED	
46	0115294100

MTB

Sunrise 26” VB 18V



FRAME	Hi-Ten Tig Lady 26"
FORK	Hi-Ten Tig MTB 1"
HEADSET	Steel 1"
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TZ50 7s
SHIFTERS LEVERS	Shimano SL-RS35 Revo Shifter 6x3s
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Steel 36 holes
RIMS	Alu. 36 holes
STEM	Quill steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel no clamp 25,4mm
SADDLE	Atala MTB
TYRES	Kenda 26x1,95 MTB

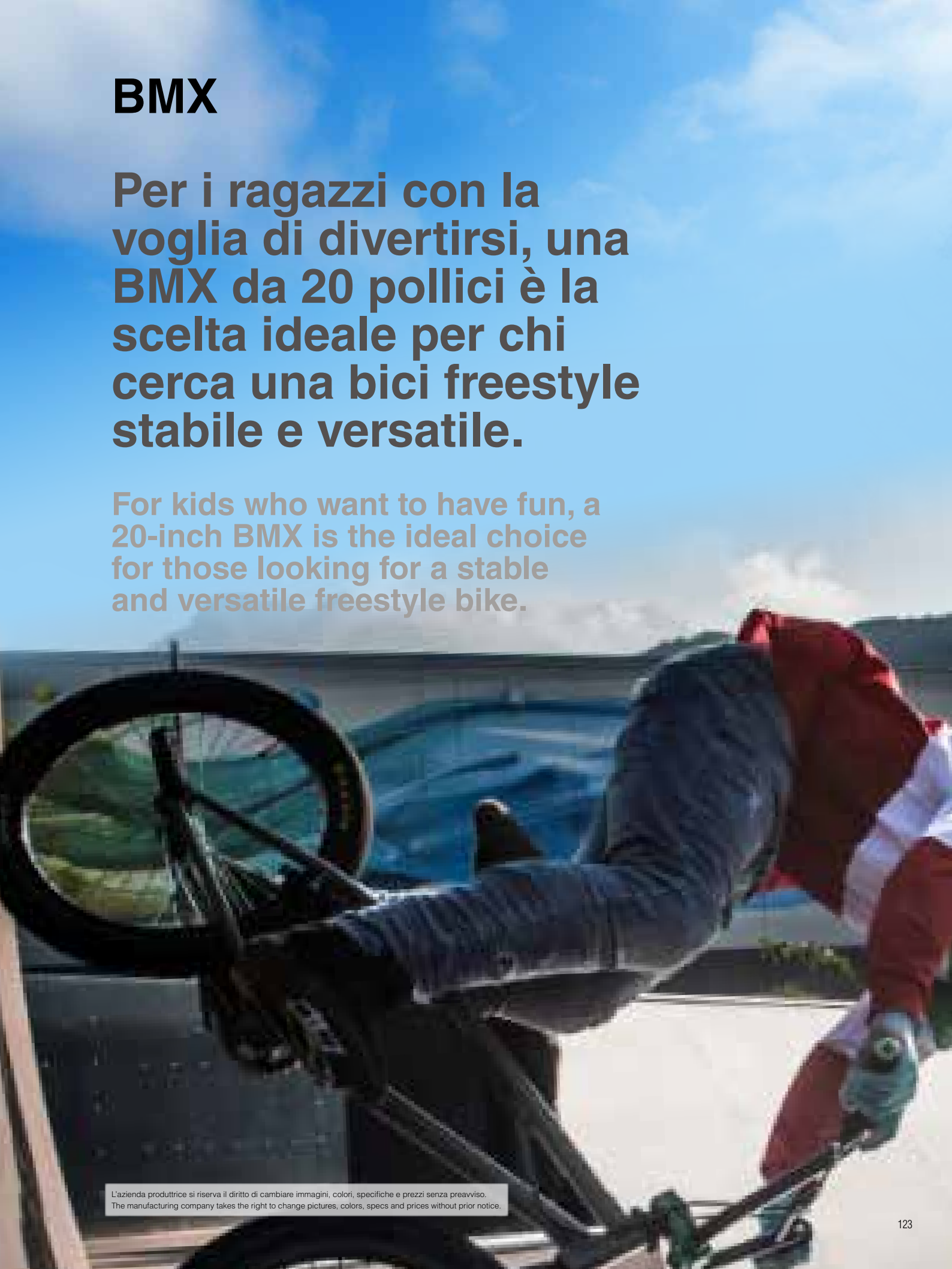
HIGHLIGHT
Alloy frame 26"
Shimano 6 speed R/Derailleur
Alloy V brakes

WHITE/PINK	
43	0115330200

BMX

Per i ragazzi con la voglia di divertirsi, una BMX da 20 pollici è la scelta ideale per chi cerca una bici freestyle stabile e versatile.

For kids who want to have fun, a 20-inch BMX is the ideal choice for those looking for a stable and versatile freestyle bike.



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BMX

Slam



FRAME	Hi-Ten Tig BMX
FORK	Hi-Ten Tig BMX
HEADSET	Steel 1", with rotor
CRANKSET	Steel 44T, one piece
BRAKES	Steel V-brake
FREEWHEEL	1s, 16T
PEDALS	BMX resin
WHEELS	Magnesium monowheel, steel hub
STEM	Alu.
HANDLEBAR	Steel with crossbar
SEATPOST	Steel 25,4mm
SADDLE	Atala BMX
TYRES	BMX 20"x1,95

HIGHLIGHT	
Handlebar with crossbar	Chaincover
V brakes	Reflectors
Rotor	Bell
Pegs	

SILVER/RED	
25	0115340500
BLACK/GOLD	
25	0115340500



BMX

Crime



FRAME	Hi-Ten Tig BMX
FORK	Hi-Ten Tig BMX
HEADSET	Steel 1", with rotor
CRANKSET	Steel 44T, one piece
BRAKES	Alu. V-brake
FREEWHEEL	1s, 18T
PEDALS	BMX resin
HUBS	Steel 36 holes, pegs 3/8"
RIMS	Alu. 36 holes
STEM	Alu.
HANDLEBAR	Steel with crossbar
SEATPOST	Steel 25,4mm
SADDLE	Atala BMX
TYRES	BMX 20"x1,95

HIGHLIGHT
Handlebar with crossbar
V brakes
Rotor
Pegs

LIGHT BLUE/WHITE	
28	0115321010
BLACK/GOLD	
28	0115321000



JUNIOR

Scopri le bici Atala da bambino e da bambina da 24”, perfette per ciclisti provetti da 8 ai 12 anni.

Discover Atala’s 24” bikes for boys and girls, perfect for experienced cyclists aged 8 to 12.



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Junior

Race Pro 24” HD



FRAME	Alluminio idroformato 24", sterzo integrato
FORK	Suntour XCT 24" alluminio
HEADSET	Integrata 1"1/8
CRANKSET	Acciaio 42/34/24, movimento a cartuccia
REAR DERAILLEUR	Shimano Tourney RD-TY300 7V
SHIFTERS LEVERS	Shimano SL-M310
BRAKES	Shimano BR-M315 disco idraulico, Rotor INT
FREEWHEEL	Shimano Tourney 7V 14-28
PEDALS	Resina MTB
HUBS	Alluminio 36 fori INT
RIMS	Alluminio, 36 fori
STEM	Ahead acciaio
HANDLEBAR	Acciaio, rise 30mm
SEATPOST	Alluminio 27,2mm con collarino
SADDLE	Atala Junior
TYRES	Kenda 24x1,95

HIGHLIGHT
Alloy hydroformed frame 24" with integrated head set
Shimano push pull SL-M310
Shimano hydraulic disc brakes
Suntour suspended fork

BLACK/GREEN	
33	0115293200

Junior

Storm MD 21V



FRAME	Hi-Ten Tig suspended
FORK	Suspended
REAR SHOCK	by spring D.24x120x45mm
HEADSET	Steel 1"1/8
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Mechanical disc, Rotor 160mm
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin MTB
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala Junior
TYRES	Kenda 24"x1,95

HIGHLIGHT
Suspended frame
Shimano 7 speed F/Derailleur
Disc brakes

BLACK/YELLOW/RED	
31	0115292900
ORANGE/BLACK	
31	0115294400



Junior

Storm VB 21V



FRAME	Hi-Ten Tig suspended
FORK	Suspended
REAR SHOCK	by spring D.24x120x45mm
HEADSET	Steel 1"1/8
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TY300 7s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 7s 14-28
PEDALS	Resin MTB
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala Junior
TYRES	Kenda 24"x1,95

HIGHLIGHT
Suspended frame
Shimano 7 speed F/Derailleur
Alloy V-Brakes

YELLOW/BLACK	
31	0115292800

Junior

Race Comp 24” VB Boy



FRAME	Alu. 24"
FORK	Suspended
HEADSET	1" 1/8 Ahead
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TY21GS 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin MTB
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Ahead steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Alu. 27,2mm with clamp
SADDLE	Atala Junior
TYRES	Kenda 24x1,95

HIGHLIGHT
Alloy frame
Shimano R/Derailleur 18 speed
Alloy V brake
Suspended fork

BLACK/ORANGE	
33	0115293100

Junior

Race Comp 24” VB Girl



FRAME	Alu. girl 24"
FORK	Suspended
HEADSET	1" 1/8 Ahead
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TY21GS 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin MTB
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Ahead steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Alu. 27,2mm with clamp
SADDLE	Atala Junior
TYRES	Kenda 24x1,95

HIGHLIGHT
Alloy frame
Shimano R/Derailleur 18 speed
Alloy V brake
Suspended fork

BLACK/FUCSIA	
33	0115293000

Junior

Alice 24” 6V



FRAME	Hi-Ten Tig 24"
FORK	Hi-Ten Tig 24"
HEADSET	Steel 1" threaded
CRANKSET	Steel 36T
REAR DERAILLEUR	Shimano Tourney RD-TZ50 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS36 RevoShift
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Quill steel
HANDLEBAR	Steel city
SEATPOST	Steel 25,4mm
SADDLE	Atala Junior
TYRES	Kenda white and black 24"X1.75

HIGHLIGHT
Shimano 6 speed F/Derailleur
Shimano revo shifter
Mudguards, chaincover, carrier
Alloy V brakes

WHITE	
36	0115292400

Junior

Invader 24” 18V



FRAME	Hi-Ten Tig 24"
FORK	Suspended
HEADSET	Steel 1" threaded
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TZ50 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin MTB
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala Junior
TYRES	Kenda 24"x1,95

RED/BLACK	
36	0115321020
YELLOW/BLACK	
36	0115321025



Junior

Butterfly 24” 18V



FRAME	Hi-Ten Tig 24"
FORK	Hi-Ten Tig 24"
HEADSET	Steel 1" threaded
CRANKSET	Steel 42/34/24
REAR DERAILLEUR	Shimano Tourney RD-TZ50 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 Revo Shifter
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Quill steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala Junior
TYRES	Kenda 24"X1.95

FUCSIA/LIGHT BLUE	
31	0115321040

Junior

Toscana 24” 6V



FRAME	Hi-Ten Tig 24"
FORK	Hi-Ten Tig 24"
HEADSET	Steel 1" threaded
CRANKSET	Steel 36T
REAR DERAILLEUR	Shimano Tourney RD-TY21SS 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Alu. V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel, 25,4mm
SADDLE	Atala Junior
TYRES	24"x1,75

HIGHLIGHT
Shimano 6 speed F/Derailleur
Shimano revo shifter
Mudguards, chaincover, carrier
Alloy V brakes

WHITE/WATER	
35	0115321070

KIDS

Il tuo piccolo rider è pronto a pedalare? Bici per bambini, con colori fantastici, resistenti e bici con rotelle rimovibili.

Is your little rider ready to ride? Bikes for children, with cool colors, durable and bikes with removable training wheels.



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Kids

Toscana 20” 6V



FRAME	Hi-Ten Tig 20"
FORK	Hi-Ten Tig 20"
HEADSET	Steel 1" threaded
CRANKSET	Steel, 40T
REAR DERAILLEUR	Shimano Tourney RD-TY21SS 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	V-brake
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Kid
TYRES	20"x1,75

HIGHLIGHT
Shimano 6 speed F/Derailleur
Shimano revo shifter
Tyres, saddle and grips cream
V brakes

DARK PINK	
28	0115306500

Kids

Skate Boy



FRAME	Hi-Ten Tig 20"
FORK	Suspended
HEADSET	Steel 1"1/8
CRANKSET	Steel 40T, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TZ500 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Alu. V-brake with modulator
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel ahead
HANDLEBAR	Steel, rise 20mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid with protections
TYRES	20x1,95

HIGHLIGHT
Shimano 6 speed F/Derailleur
Alloy V brakes
Mudguards and chaincover
Carrier

ORANGE	
28	0115291501

Kids

Skate Girl



FRAME	Hi-Ten Tig 20"
FORK	Hi-Ten Tig 20"
HEADSET	Steel 1" threaded
CRANKSET	Steel 40T, cartridge BB
REAR DERAILLEUR	Shimano Tourney RD-TZ500 6s
SHIFTERS LEVERS	Shimano Tourney SL-RS35 RevoShift
BRAKES	Alu. V-brake with modulator
FREEWHEEL	Shimano Tourney 6s 14-28
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid with protections
TYRES	20x1,75 white line

HIGHLIGHT
Shimano 6 speed F/Derailleur
Alloy V brakes
Mudguards and chaincover
Carrier

WHITE/FUCSIA/PURPLE	
28	0115321050

Kids

Sniper 1V VB



FRAME	Hi-Ten Tig 20"
FORK	Suspended 30mm
HEADSET	Steel 1" threaded
CRANKSET	Steel, 40T
BRAKES	Alu. V-brake
FREEWHEEL	1s, 18T
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid
TYRES	Kenda 20x1,95

	BLACK/GREEN
28	0115321060

Kids

Skate Girl 1V



FRAME	Hi-Ten Tig 20"
FORK	Hi-Ten Tig 20"
HEADSET	Steel 1" 1/8 threaded
CRANKSET	Steel 40T, cartridge BB
BRAKES	Alu. V-brake with modulator
FREEWHEEL	1s, 16T
PEDALS	Resin
HUBS	Steel, 36 holes
RIMS	Alu. 36 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid with protections
TYRES	20x1,75 white line

HIGHLIGHT
Alloy V brakes
Painted rims
Mudguards and chaincover
Carrier

LILLA	
28	0115295500

Kids

Splash 16” 1V



FRAME	Hi-Ten Tig 16"
FORK	Hi-Ten Tig 16"
HEADSET	Steel 1" threaded
CRANKSET	Steel 36T
BRAKES	V-brake
FREEWHEEL	1s, 18T
PEDALS	Resin
HUBS	Steel, 20 holes
RIMS	Alu. 20 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid
TYRES	16"x1,75

	GREEN
26	0155292300

Teddy Boy





FRAME	Hi-Ten Tig 16"
FORK	Hi-Ten Tig 16"
HEADSET	Steel 1" threaded
CRANKSET	Steel 28T, cartridge BB
BRAKES	V-brake with modulator
FREEWHEEL	1s, 16T
PEDALS	Resin
HUBS	Steel, 20 holes
RIMS	Alu. 20 holes
STEM	Steel/alu.
HANDLEBAR	Steel, rise 35mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid with protections
TYRES	16x1,75

Teddy Girl





GREEN/RED	
22	0115295650
BLACK/YELLOW	
22	0115295600
WHITE	
22	0115295750
FUCSIA	
22	0115295700

Muffin Boy





Muffin Girl



FRAME	Hi-Ten Tig 14"
FORK	Hi-Ten Tig BMX 14"
HEADSET	Steel 1" threaded
CRANKSET	Steel BMX 32T
BRAKES	V-brake
FREEWHEEL	1s, 18T
PEDALS	Resin
HUBS	Steel, 20 holes
RIMS	Alu. 20 holes
STEM	Steel
HANDLEBAR	Steel, rise 30mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid
TYRES	14"x1,95

BLUE/YELLOW	
20	0115292200
RED/BLACK	
20	0115292205
WHITE	
20	0115293300

Bunny Boy





Bunny Girl





FRAME	Hi-Ten Tig 12"
FORK	Hi-Ten Tig 12"
HEADSET	Steel 1" threaded
CRANKSET	Steel 28T, cartridge BB
BRAKES	V-brake with modulator
FREEWHEEL	1s, 16T
PEDALS	Resin
HUBS	Steel, 16 holes
RIMS	Alu. 16 holes
STEM	Steel/alu.
HANDLEBAR	Steel, rise 50mm
SEATPOST	Steel 25,4mm
SADDLE	Atala kid with protections
TYRES	12x2 1/4

YELLOW/RED	
19	0115295800
GREEN/ORANGE	
19	0115295850
WHITE	
19	0115295950
FUCSIA	
19	0115295900

Geometries

A Lunghezza tubo sella
Seat tube lenght
B Lunghezza virtuale orizzontale
Top tube lenght - virtual
C Drop movimento centrale
Bottom braket drop
D Altezza movimento centrale
Bottom braket height
E Lunghezza carro
Chainstay lenght
F Angolo cannotto reggisella
Seat tube angle - actual

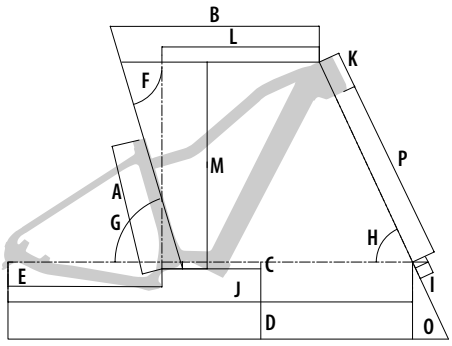
G Angolo tubo sella
Seat tube angle - effective
H Angolo sterzo
Head tube angle
I Offset forcella
Fork offset
J Distanza perni ruota
Wheelbase
K Lunghezza tubo sterzo
Head tube lenght
L Reach
Reach

M Stack
Stack
O Avancorsa
Offset
P Lunghezza forcella
Fork length
Q Quota di standover
Standover height
X Lunghezza attacco manubrio
Stem lenght
Y Larghezza piega manubrio
Handlebar width

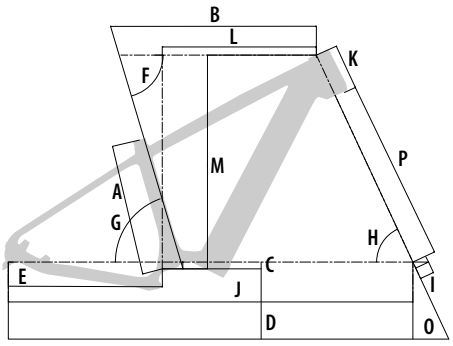
U Statura consigliata
Advised height
T Lunghezza cannotto sella
Seat post length
Z Lunghezza pedivelle
Crank length

E-Bikes

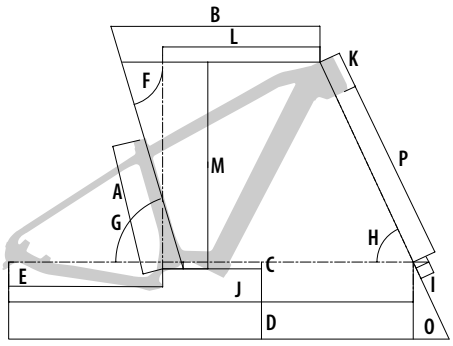
Eco Trail



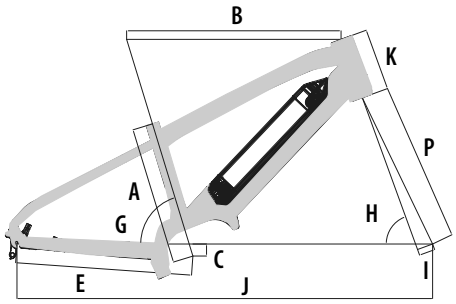
B-CROSS CORWEN			
		M	L
A	mm	460	500
B	mm	590	600
C	mm	62	62
D	mm	340	340
E	mm	500	500
F	mm	72.5	72.5
G	mm	68.5	68.5
H	mm	68.5	68.5
I	mm	46	46
J	mm	1170	1180
K	mm	140	130
L	mm	450	465
M	mm	665	680
P	mm	530	530
Q	mm	730	735.2
T	mm	350	350
U	mm	1.70-1.85	1.85-2.00
Z	mm	170	175



B-CROSS A6.2 - A4.2				
		S	M	L
A	mm	400	460	500
B	mm	590	605	620
C	mm	50	50	50
D	mm	305	305	305
E	mm	480	480	480
F	mm	74	74	74
G	mm	76	76	76
H	mm	68	68	68
I	mm	46	46	46
J	mm	1175	1190	1205
K	mm	165	165	165
L	mm	399	414	429
M	mm	666	666	666
P	mm	515	515	515
Q	mm	714	765	797
T	mm	350	350	350
U	mm	1.50 – 1.70	1.70 – 1.85	1.85 – 2.00
Z	mm	170	170	175



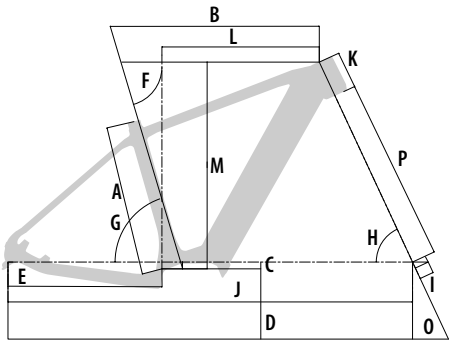
B-CROSS A5.4 - A3.4 - SUV				
		S	M	L
A	mm	420	460	500
B	mm	600	615	630
C	mm	50	50	50
D	mm	320	320	320
E	mm	500	500	500
F	mm	73	73	73
G	mm	73	73	73
H	mm	69	69	69
I	mm	46	46	46
J	mm	1146	1161	1180
K	mm	165	165	165
L	mm	382	384	389
M	mm	676	653	619
P	mm	515	515	515
Q	mm	690	720	735
T	mm	350	350	350
U	mm	1.50 – 1.70	1.70 – 1.85	1.85 – 2.00
Z	mm	170	170	175



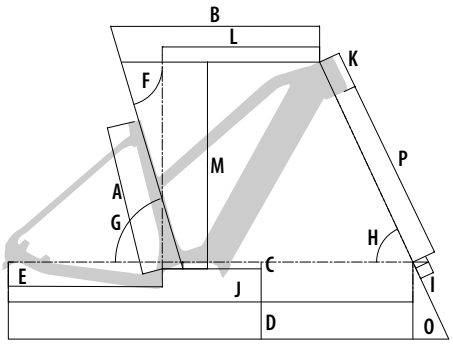
DOODLE								
34 cm								
A mm	345	**G** mm	73	**P** mm	405			
B mm	535	**H** mm	70	**K** mm	165			
C mm	-30	**I** mm	40	**X** mm	60			
E mm	440	**J** mm	1037	**Z** mm	152			

E-Bikes

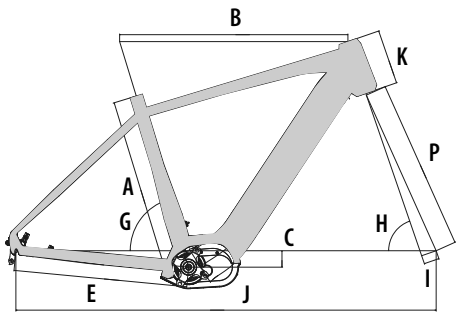
Eco Trekking



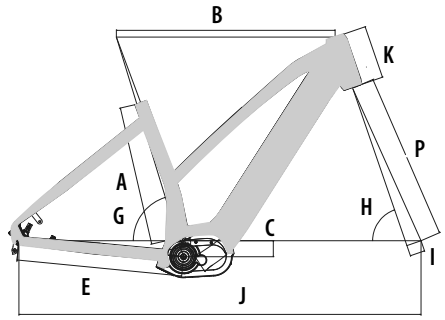
B-TOUR POWERTUBE MAN				
		M	L	XL
A	mm	500	530	590
B	mm	620	620	630
C	mm	60	60	60
D	mm	319	319	319
E	mm	510	510	510
G	mm	72	72	72
H	mm	70	70	69
I	mm	44	44	44
J	mm	1177	1177	1177
K	mm	175	175	175
P	mm	477	477	477
Q	mm	815	840	877
T	mm	350	350	350
U	mm	1.60 – 1.75	1.75 – 1.90	1.90 – 2.05
Z	mm	170	170	175



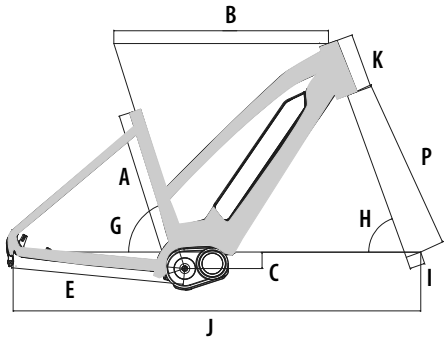
B-TOUR POWERTUBE LADY				
		S	M	L
A	mm	450	500	530
B	mm	620	620	620
C	mm	60	60	60
D	mm	319	319	319
E	mm	510	510	510
G	mm	72	72	72
H	mm	70	70	70
I	mm	44	44	44
J	mm	1177	1177	1177
K	mm	175	175	175
P	mm	477	477	477
Q	mm	720	720	720
T	mm	350	350	350
U	mm	1.60 – 1.70	1.70 – 1.80	1.80 – 1.90
Z	mm	170	170	175



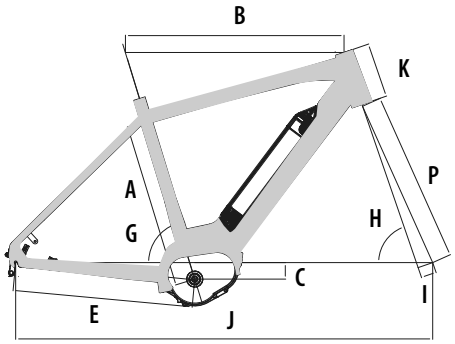
CLEVER 9.5 MAN					
49 cm					
A mm	490	**G** mm	73	**P** mm	467
B mm	625	**H** mm	71	**K** mm	150
C mm	-45	**I** mm	42	**X** mm	90
E mm	465	**J** mm	1140	**Z** mm	170



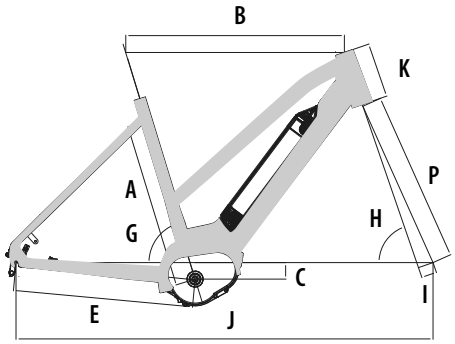
CLEVER 7.5 LADY					
45 cm					
A mm	450	**G** mm	73	**P** mm	467
B mm	615	**H** mm	71	**K** mm	150
C mm	-45	**I** mm	42	**X** mm	90
E mm	465	**J** mm	1130	**Z** mm	170



CLEVER 7.2 LADY					
45 cm					
A mm	450	**G** mm	73	**P** mm	467
B mm	585	**H** mm	71	**K** mm	150
C mm	-45	**I** mm	42	**X** mm	105
E mm	470	**J** mm	1111	**Z** mm	170



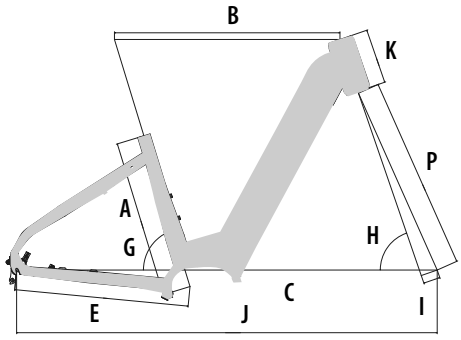
DISCTICT MAN					
49 cm					
A mm	490	**G** mm	73	**P** mm	467
B mm	610	**H** mm	70	**K** mm	150
C mm	-45	**I** mm	42	**X** mm	105
E mm	500	**J** mm	1172	**Z** mm	170



DISCTICT LADY					
45 cm					
A mm	450	**G** mm	73	**P** mm	467
B mm	595	**H** mm	70	**K** mm	150
C mm	-45	**I** mm	42	**X** mm	105
E mm	500	**J** mm	1157	**Z** mm	170

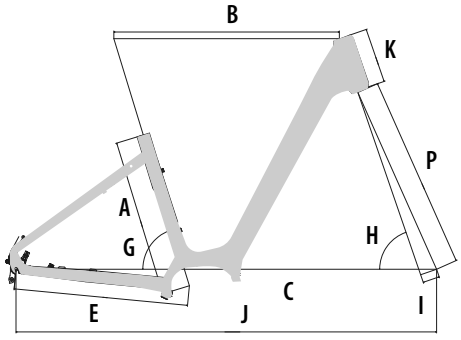
E-Bikes

Eco City

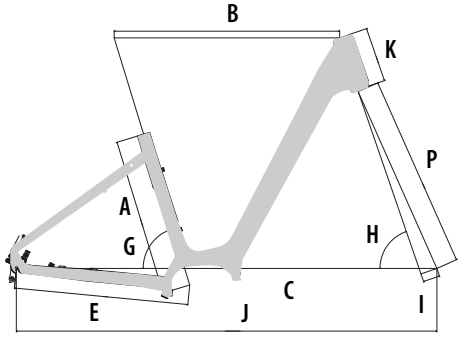


B-EASY POWERPACK / B-WY422											
S/M							M/L				
A mm	450	**E** mm	510	**J** mm	1177	**T** mm	350	**A** mm	500	**E** mm	510
B mm	620	**G** mm	72	**K** mm	175	**U** mm	1.55 – 1.70	**B** mm	620	**G** mm	72
C mm	60	**H** mm	70	**P** mm	477	**Z** mm	170	**C** mm	60	**H** mm	70
D mm	319	**I** mm	44	**Q** mm	460			**D** mm	319	**I** mm	44

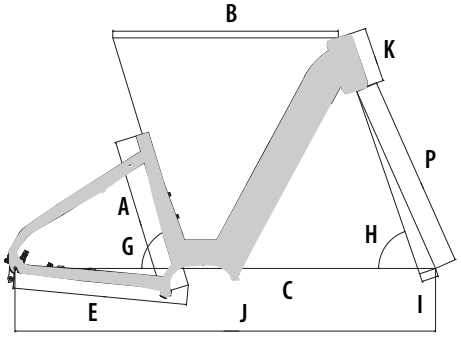
M/L							
J mm	1177	**T** mm	350				
K mm	175	**U** mm	1.70 – 1.85				
P mm	477	**Z** mm	170				
Q mm	460						



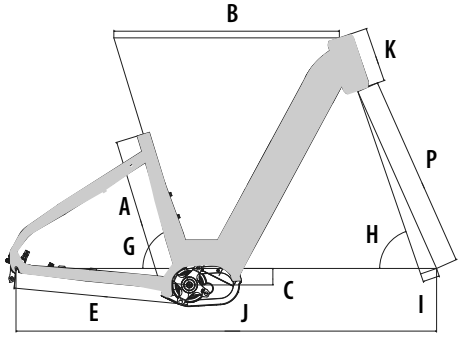
B-EASY A6.4 / 5.4							
S/M							
A mm	470	**E** mm	510	**J** mm	1159	**T** mm	350
B mm	590	**G** mm	72	**K** mm	175	**U** mm	1.60 - 1.75
C mm	60	**H** mm	69	**P** mm	477	**Z** mm	170
D mm	319	**I** mm	44	**Q** mm	429		



B-EASY RENT							
S/M							
		E mm	510	**J** mm	1159	**T** mm	350
A mm	490	**G** mm	72	**K** mm	175	**U** mm	1.60 - 1.75
B mm	590	**H** mm	69	**P** mm	477	**Z** mm	170
C mm	60	**I** mm	44	**Q** mm	429		
D mm	319						



B-SPORT							
S (45)							
A mm	450	**E** mm	475	**J** mm	1192	**P** mm	520
B mm	630	**G** mm	73	**K** mm	175	**Q** mm	447
C mm	60	**H** mm	68	**L** mm	419	**T** mm	350
D mm	319	**I** mm	44	**M** mm	691	**U** mm	1.60 - 1.80
						Z mm	170



CULT XC.6					
43 cm					
A mm	430	**G** mm	73	**P** mm	528
B mm	615	**H** mm	69	**K** mm	150
C mm	-45	**I** mm	46	**X** mm	90
E mm	475	**J** mm	1171	**Z** mm	170

Geometries

A Lunghezza tubo sella
Seat tube lenght
B Lunghezza virtuale orizzontale
Top tube lenght - virtual
C Drop movimento centrale
Bottom braket drop
D Altezza movimento centrale
Bottom braket height
E Lunghezza carro
Chainstay lenght
F Angolo cannotto reggisella
Seat tube angle - actual

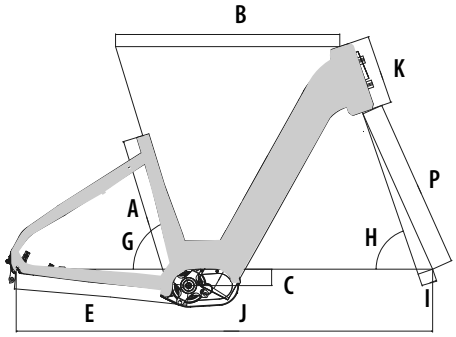
G Angolo tubo sella
Seat tube angle - effective
H Angolo sterzo
Head tube angle
I Offset forcella
Fork offset
J Distanza perni ruota
Wheelbase
K Lunghezza tubo sterzo
Head tube lenght
L Reach
Reach

M Stack
Stack
O Avancorsa
Offset
P Lunghezza forcella
Fork length
Q Quota di standover
Standover height
X Lunghezza attacco manubrio
Stem lenght
Y Larghezza piega manubrio
Handlebar width

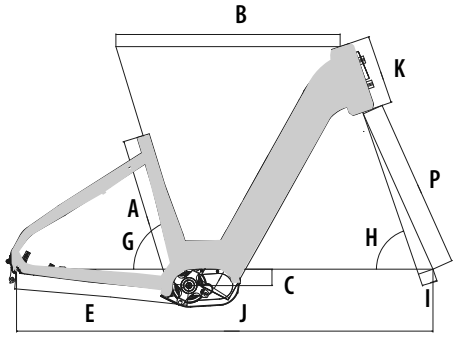
U Statura consigliata
Advised height
T Lunghezza cannotto sella
Seat post length
Z Lunghezza pedivelle
Crank length

E-Bikes

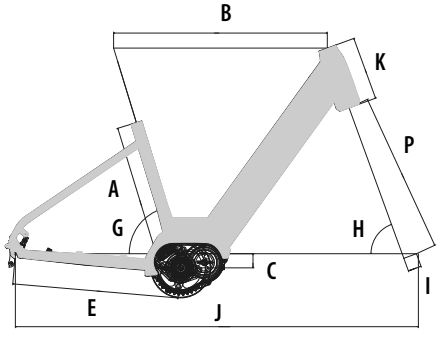
Eco City



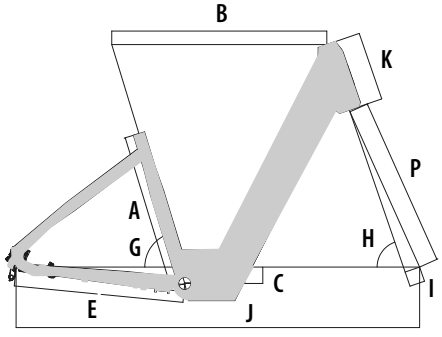
CULT 9.6 / 8.6					
43 cm					
A mm	430	**G** mm	73	**P** mm	467
B mm	615	**H** mm	71	**K** mm	190
C mm	-45	**I** mm	42	**X** mm	90
E mm	475	**J** mm	1142	**Z** mm	170



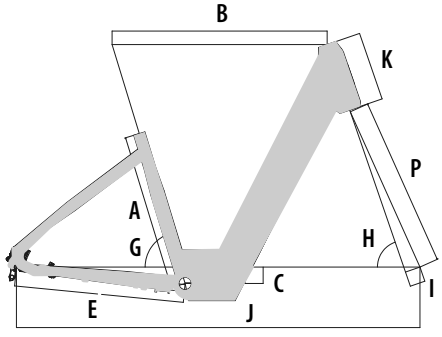
CULT 8.6 26”					
43 cm					
A mm	430	**G** mm	73	**P** mm	450
B mm	615	**H** mm	71	**K** mm	190
C mm	-40	**I** mm	38	**X** mm	90
E mm	455	**J** mm	1119	**Z** mm	170



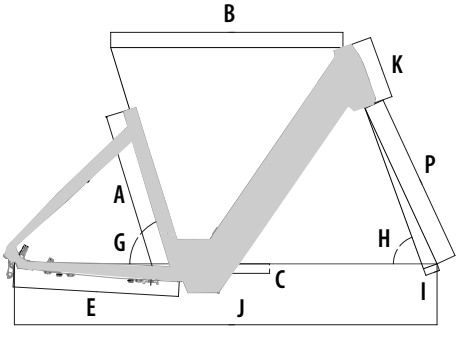
DESIRE 7.6					
43 cm					
A mm	430	**G** mm	73	**P** mm	450
B mm	605	**H** mm	70	**K** mm	180
C mm	-40	**I** mm	38	**X** mm	90
E mm	470	**J** mm	1135	**Z** mm	170



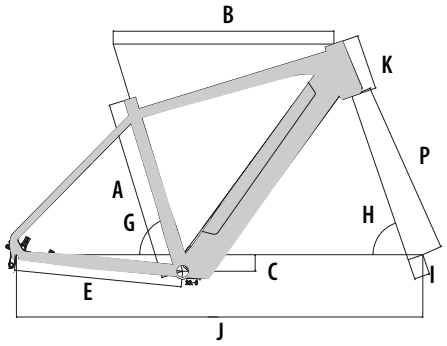
T-SPACE 8.5					
43 cm					
A mm	430	**G** mm	73	**P** mm	467
B mm	590	**H** mm	71	**K** mm	190
C mm	-45	**I** mm	42	**X** mm	90
E mm	465	**J** mm	1107	**Z** mm	170



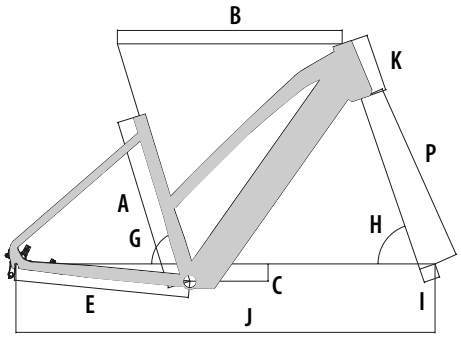
T-SPACE 7.6 26”					
43 cm					
A mm	430	**G** mm	73	**P** mm	450
B mm	590	**H** mm	70	**K** mm	180
C mm	-40	**I** mm	38	**X** mm	90
E mm	445	**J** mm	1095	**Z** mm	170



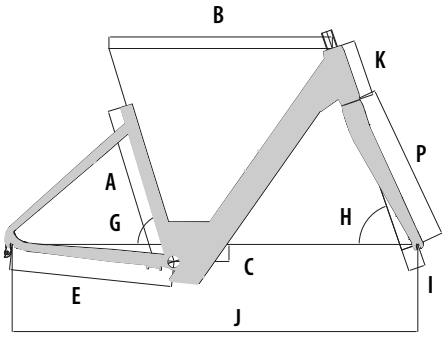
TASER					
45 cm					
A mm	450	**G** mm	73	**P** mm	450
B mm	610	**H** mm	70	**K** mm	165
C mm	-25	**I** mm	38	**X** mm	90
E mm	435	**J** mm	1110	**Z** mm	170



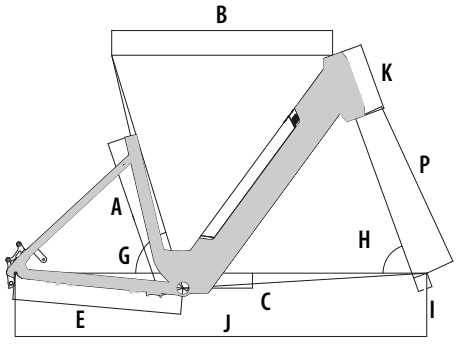
E-SPIKE MAN					
49 cm					
A mm	490	**G** mm	73	**P** mm	467
B mm	600	**H** mm	71	**K** mm	150
C mm	-45	**I** mm	42	**X** mm	90
E mm	455	**J** mm	1105	**Z** mm	170



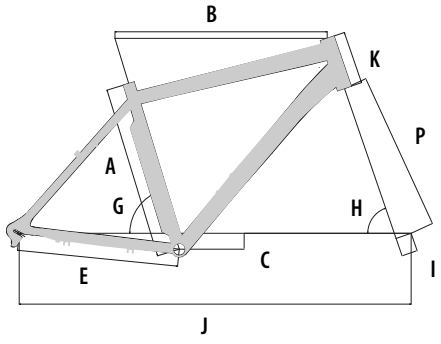
E-SPIKE LADY					
45 cm					
A mm	450	**G** mm	73	**P** mm	467
B mm	585	**H** mm	71	**K** mm	150
C mm	-45	**I** mm	42	**X** mm	90
E mm	455	**J** mm	1090	**Z** mm	170



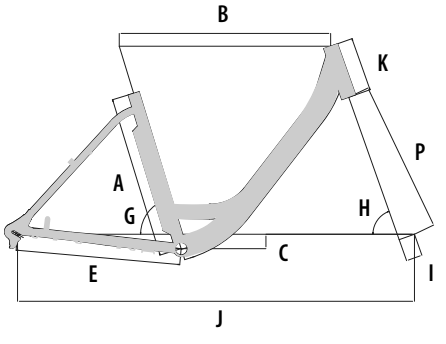
EDGE					
43 cm					
A mm	430	**G** mm	73	**P** mm	412
B mm	590	**H** mm	71	**K** mm	150
C mm	-45	**I** mm	45	**X** mm	90
E mm	430	**J** mm	1071	**Z** mm	170



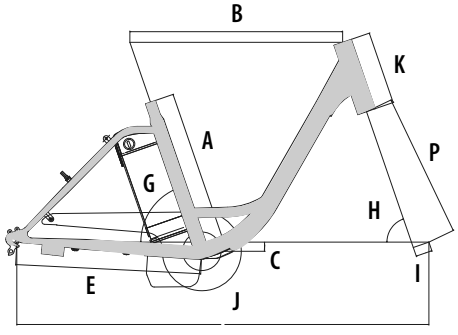
E-RULE					
43 cm					
A mm	430	**G** mm	73	**P** mm	450
B mm	590	**H** mm	70	**K** mm	180
C mm	-40	**I** mm	38	**X** mm	90
E mm	450	**J** mm	1100	**Z** mm	170



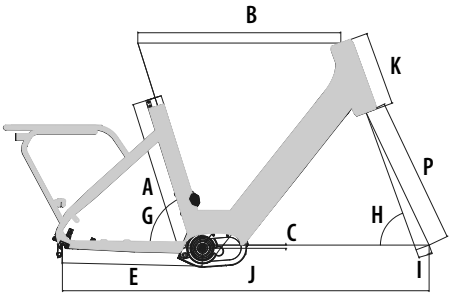
E-RUN MAN					
49 cm					
A mm	490	**G** mm	73	**P** mm	450
B mm	600	**H** mm	71	**K** mm	150
C mm	-45	**I** mm	45	**X** mm	105
E mm	455	**J** mm	1108	**Z** mm	170



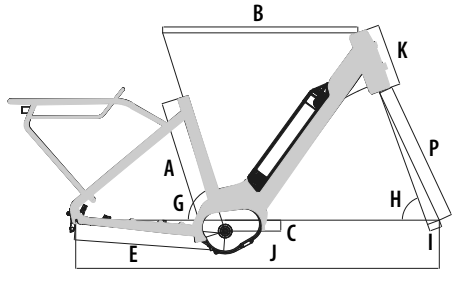
E-RUN LADY					
45 cm					
A mm	450	**G** mm	73	**P** mm	420
B mm	585	**H** mm	70	**K** mm	150
C mm	-40	**I** mm	45	**X** mm	105
E mm	455	**J** mm	1099	**Z** mm	170



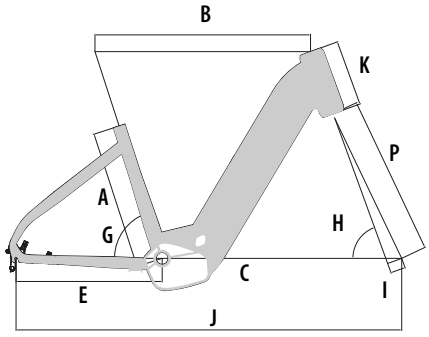
E-WAY / E-POP					
43 cm					
A mm	430	**G** mm	71	**P** mm	394
B mm	580	**H** mm	71	**K** mm	200
C mm	-25	**I** mm	45	**X** mm	80/53
E mm	515	**J** mm	1133	**Z** mm	170



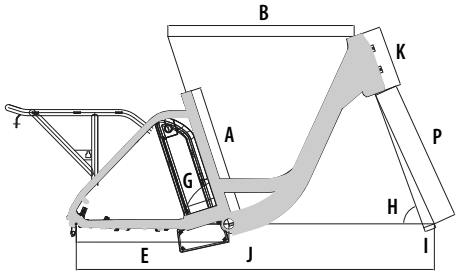
CALIFFONE					
49 cm					
A mm	490	**G** mm	72,5	**P** mm	455
B mm	630	**H** mm	70	**K** mm	230
C mm	-10	**I** mm	43	**X** mm	90
E mm	435	**J** mm	1138	**Z** mm	155



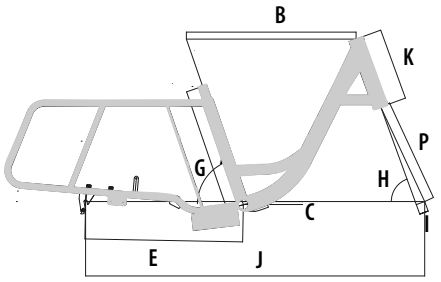
DOMINO					
45 cm					
A mm	450	**G** mm	72,5	**P** mm	450
B mm	625	**H** mm	70	**K** mm	200
C mm	-35	**I** mm	40	**X** mm	90
E mm	480	**J** mm	1165	**Z** mm	170



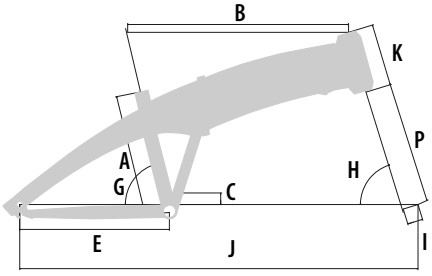
TASK					
40 cm					
A mm	400	**G** mm	72	**P** mm	460
B mm	620	**H** mm	70	**K** mm	190
C mm	0	**I** mm	43	**X** mm	90
E mm	420	**J** mm	1108	**Z** mm	152



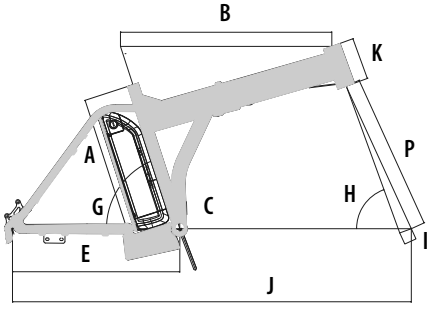
E-ROCK					
43 cm					
A mm	430	**G** mm	72	**P** mm	440
B mm	580	**H** mm	70	**K** mm	190
C mm	0	**I** mm	35	**X** mm	53
E mm	475	**J** mm	1115	**Z** mm	152



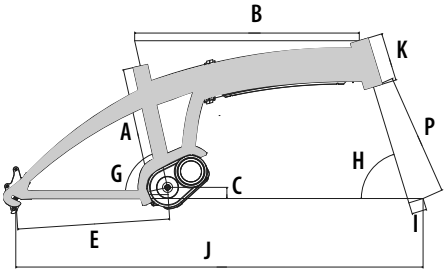
E-LOAD					
42 cm					
A mm	420	**G** mm	71	**P** mm	352
B mm	570	**H** mm	70	**K** mm	243
C mm	-10	**I** mm	30	**X** mm	53
E mm	530	**J** mm	1139	**Z** mm	152



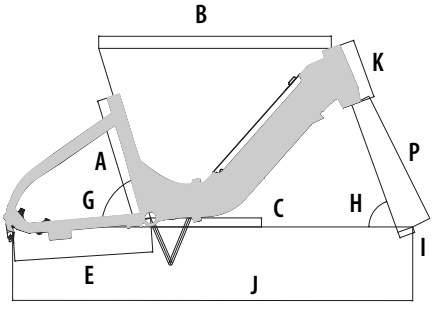
EXTRAFOLDING 7.2					
43 cm					
A mm	445	**G** mm	72	**P** mm	465
B mm	630	**H** mm	69,5	**K** mm	160
C mm	43,5	**I** mm	30	**Z** mm	170
E mm	440	**J** mm	1122		



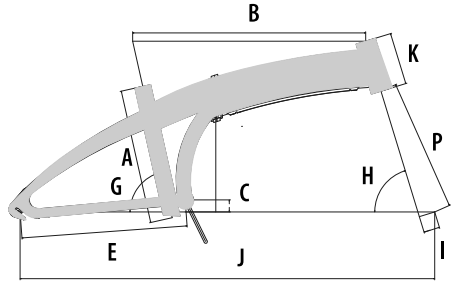
EXTRAFOLDING 6.6 / 5.6					
43 cm					
A mm	430	**G** mm	71,5	**P** mm	440
B mm	600	**H** mm	70	**K** mm	120
C mm	0	**I** mm	35	**Z** mm	152
E mm	475	**J** mm	1132		



CLUB					
43 cm					
A mm	335	**G** mm	77,2	**P** mm	330
B mm	605	**H** mm	73	**K** mm	130
C mm	30	**I** mm	40	**Z** mm	152
E mm	420	**J** mm	1097		



E-MOTICON					
45 cm					
A mm	350	**G** mm	73	**P** mm	376
B mm	640	**H** mm	70	**K** mm	165
C mm	25	**I** mm	43	**Z** mm	152
E mm	380	**J** mm	1100		



E-FOLDING					
33 cm					
A mm	335	**G** mm	77,2	**P** mm	330
B mm	600	**H** mm	73	**K** mm	130
C mm	30	**I** mm	40	**Z** mm	152
E mm	412	**J** mm	1032		

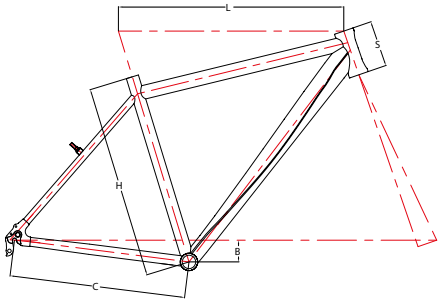
Geometries

H Lunghezza tubo sella
Seat tube lenght
L Lunghezza virtuale orizzontale
Top tube lenght - virtual
B Drop movimento centrale
Bottom braket drop
S Lunghezza tubo sterzo
Head tube lenghtt
C Lunghezza carro

Wellness

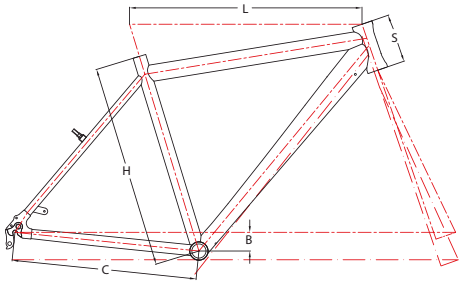
SLR						
TAGLIA / SIZE	**H**	**L**	**B**	**S**	**C**	**STATURA / HEIGHT**
S	475	530	68	110	405	1.60 – 1.70
M	510	545	68	125	405	1.70 – 1.80
L	540	560	68	145	405	1.80 – 1.90

TIME OUT - NORTH BLACK						
TAGLIA / SIZE	**H**	**L**	**B**	**S**	**C**	**STATURA / HEIGHT**
Lady	440	560	45	125	445	
M	490	570	45	125	445	1.60 – 1.75
L	540	580	45	125	445	1.75 – 1.90



Trekking

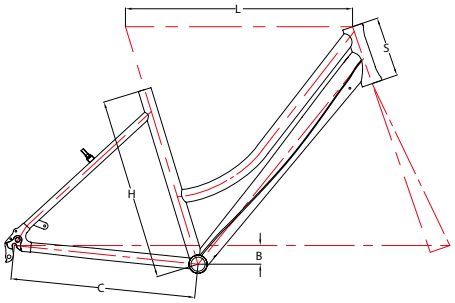
DISCOVERY						
TAGLIA / SIZE	**H**	**L**	**B**	**S**	**C**	**STATURA / HEIGHT**
Lady S	440	547	45	165	445	> 1.60
M	490	560	45	165	445	1.60 – 1.75
L	540	575	45	150	445	1.75 – 1.90
XL	590	590	45	180	445	1.90 – 2.05



City

GRIFONE					
	H	L	B	S	C
	420	585	40	150	435

MAGGIE					
	H	L	B	S	C
	420	557	40	160	420



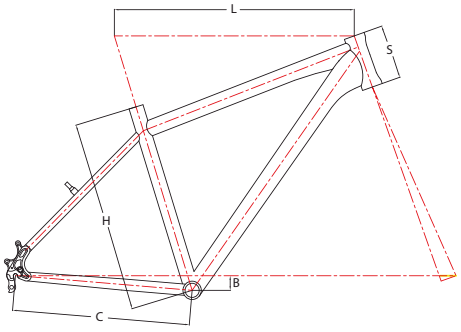
MTB

SNAP 29"						
TAGLIA / SIZE	H	L	B	S	C	STATURA / HEIGHT
S (17")	430	595	55	120	450	1.60 – 1.73
M (19")	480	610	55	120	450	1.73 – 1.88
L (21")	530	630	55	120	450	1.88 – 2.05

WAP - REPLAY - STARFIGHTER						
TAGLIA / SIZE	H	L	B	S	C	STATURA / HEIGHT
S (16")	410	560	48	110	435	1.55 – 1.70
M (18")	460	582	48	120	435	1.70 – 1.85
L (20")	510	604	48	130	435	1.85 – 2.00

MYFLOWER					
	H	L	B	S	C
	430	570	48	120	435

SUNRISE					
	H	L	B	S	C
	430	545	35	120	430



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 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 info promptly and in compressed form.

On the following pages we woud 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.

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 riguardanti i reclami relativi al trasporto e alla consegna non completa. Le merci 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.

Complaint processing

To grant a quick processing the complaint, in written form with all necessary documents, has to be registered in our system *assistenza.atala.it*.

Important information regarding complaints concerning transport damages and non-complete delivery: The delivered goods have to be checked for completeness and external damage uponreceipt. 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 documen and/ or missing mounting parts or accessories have to be communicated in written form after eight working days at the latest.

DIFETTI DI MATERIALE

Secondo le leggi di garanzia europee, il rivenditore è responsabile per i difetti dei materiali per un periodo di due anni dalla consegna del prodotto al cliente. Nei dei 2 anni, si considera anche il periodo di inversione dell'onere di prova fissato in 6 mesi oltre la data di consegna. Ciò significa che che qualsiasi difetto che si verifichi entro 6 mesi dalla consegna del prodotto era pre-esistente al momento della consegna. Pertanto, qualora si verifichi un difetto, il venditore deve dimostrare che era inesistente alla consegna o causato da uso improprio o usura. Passato questo periodo è il compratore a dover fornire tale prova.

La responsabilità non copre:
Difetti da uso improprio. Qualsiasi parte soggetto a usura, purché non vi siano difetti di produzione o difetti nel materiale. Difetti per mancata manutenzione, conversioni o sostituzioni delle parti. come ad esempio la manipolazione del motore di una eBike. Difetti per la mancata sostituzione necessaria dei componenti relativi alla sicurezza, come freni etc. Difetti dovuti ad incidenti o influenze esterne, a condizione che non siano causate da difetti o guasti del prodotto. Riparazioni con componenti usati o guasti. Difetti per uso in competizioni. Componenti che non rientrano nell'ambito della vendita. Danni per il 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.

MATERIAL DEFECTS

According to European warranty laws, the seller is liable for defects in materials for a period of two years from the delivery of the product to the customer. In the 2 years, the period of reversal of the burden of proof set at 6 months after the delivery date is also considered. This means that any defect that occurs within 6 months of delivery of the product was pre-existing at the time of delivery. Therefore, if a defect occurs, the seller must prove that it was non-existent at delivery or caused by improper use or wear. After this period, it is the buyer who must provide this proof.

The liability does not cover:
Defects due to improper use. Any wear parts, provided there are no manufacturing defects or material defects. Defects due to lack of maintenance, conversions or replacement of parts. such as tampering with the motor of an eBike. Defects due to failure to replace safety-related components, such as brakes etc. Defects due to accidents or external influences, provided they are not caused by defects or failures of the product. Repairs with used or failed components. Defects due to use in competitions. Components that are not part of the sale. Damage due to failure to comply with the maximum permissible weight of the vehicle or use not in accordance with the restrictions of use (child seats, etc.) Second-hand vehicles where a change of ownership has already occurred.

Informazioni importanti sui reclami da parte dei consumatori finali presso 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 la nostra assistenza.
Al momento del ritiro, riceverà dal vettore una copia firmata del documento di trasporto.

Non accettiamo le seguenti ragioni per il ritiro:
- ordine non corretto
- regolazione del cambio o del freno
- centraggio della ruota

Important information on complete complaints by end consumers at the specialist dealer
Besided 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 info on bicycle collection
Arrange pick-up of a defective bicycle mouting 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 wihtout pick-up order. For not justified bicycle collection we reserve the right to charge you the freight costsfor 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 happens, 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 cinsignment note from the carrier.

Not accept the following reasons for 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. 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. 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. Prezzi soggetti a modifiche da parte di Atala S.p.A.

Recommended retail price, VAT included. Prices subject to change by Atala S.p.A.

Il peso è da considerarsi senza pedali e potrebbe variare in base alla taglia di circa il 5%.

The weight is to be considered without pedals and could vary based on the size by approximately 5%.

Consegna delle parti di ricambio in anticipo
Si prega di notare i seguenti punti 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 art 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 complaintes 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
Sram / Rock Shox	Beltrami TSA srl	Via Euripide 7 Reggio Emilia	+39 0522300523	info@beltramitsa.it
Fox	RaicamS.p.A.	Via Genova 40 Mondovì (CU)	+39 0354993911	service@raicam.com
FSA / Vision	F.S.A. s.r.l.	Via del Lavoro 56 Busnago (MB)	+39 0396885265	service@fullspeedahead.com
Shimano	Shimano Italy Bicycle Components	Strada Statale del Sempione, 197 Pero (MI)	+39 0238592097	assistenza@shimano-eu.com
Schwalbe	Schwalbe Italia s.r.l.	Via Giuseppe Verdi 3 Agrate Brianza (MB)	+39 0396058078	info@schwalbe.it
Ananda	Marcon Italy Service Station	Via D.G Zanchette 6 Cassola (VI)	+39 3457959644	ext.marcon@ananda-service.com
SR Suntour	Bike Academy RT SUSPENSION CENTER	Via Nazario Sauro 9 Bovisio Masciago (MB)	+039 031934573	info@rtsuspension.it
RST	GB center	Via Asiago 4 Castello di Godego (TV)	+39 0423040109	assistenza@gb-center.it
OLI	OLI	Via delle Pesche, 821 Cesena (FC) Italy	+39 3240112421	customerservice@oli-ebike.com
Mavic	Mavic		+39 3346582496	techservice.it@mavic.com

*Italian market only, for foreign market please contact your local distributor



Atala S.p.A.
Via della Guerrina, 108
20900 Monza (MB)
Tel. +39 039 2045311

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