

OPPORTUNITY INSIGHTS

ADVANTAGES OF ELECTRIC TWO-WHEELER

■ Eco-friendly

■ Fun/Freedom

■ Safety

■ Cost-effective

■ Lightweight



LAYOUT OF GLOBAL PRODUCTION AND RESEARCH FACTORIES

YADEA has 8 major factories worldwide: Jiangsu, Tianjin, Zhejiang, Guangdong, Chongqing, Anhui, Vietnam and Indonesia



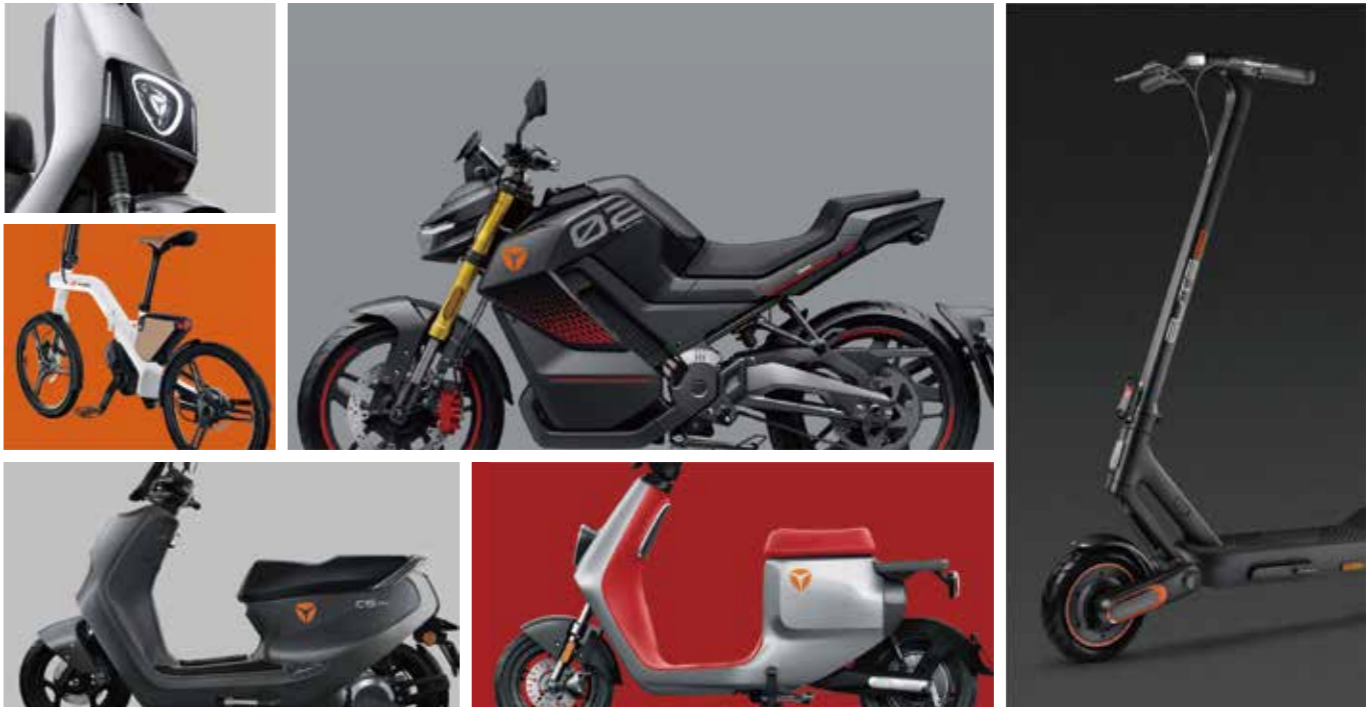
YADEA HAS BEEN CONSISTENTLY INVITED TO THE WORLD'S LEADING EXHIBITIONS AND INTERNATIONAL COMPETITIONS FOR YEARS

Invited to participate in international industrial exhibitions such as CES and EICMA.
Participated in events and competitions abroad, such as the German XLETIX competition.
All categories of products and brand-new energy technologies launched in foreign markets.



YADEA CONSISTENTLY PROVIDES USERS WITH OUTSTANDING RIDING EXPERIENCES

YADEA has earned worldwide acclaim and honors, repeatedly receiving international awards like the Red Dot Award and IDEA



INDUSTRY'S FIRST "DUAL CARBON" CERTIFICATES

- YADEA Always Advocates Green and Low-Carbon Lifestyle Building a new ecosystem for ESG development.
- YADEA stands among the first batch of enterprises to achieve both Carbon Footprint and Carbon Labeling Certificates in the industry



■ The ESG (Environmental, Social, Governance) indicators measure the sustainability of corporate development from the perspectives of the environment, social aspects and corporate governance.

■ Unlike traditional financial indicators, ESG indicators can more effectively assess a company's ability for sustainable development and its ethical impact, assisting investors in better anticipating the company's future financial situation and performance.

PRODUCT INTRODUCTION

KEMPER

AVAILABLE COLOUR



IMPULSE YOUR POWER

Automotive High-voltage Energy System



- Fast charging: 80% charged in 10 minutes
- CATL automotive battery cell

Strong Electric Power System



- Peak power: 40 kW
- 30-minute max. continuous-rated power: 23 kW
- Top speed: 160 km/h
- 0 to 100km/h: 4.9 s

160 km/h
Max. Speed

1080P Dash Cam

Capture every adventure in stunning quality with YADEA's 1080P HD Dash Cam automatically. You can take out the memory card and view it on PC.

CLASS D Dual-lens Headlight

Adopted OSRAM lamp beads, Kemper has 10 m irradiation width, over 100 m distance and 50,000 cd brightness, making you fearless in the dark.

The Kemper fast charging connector is for EU region. The selling versions vary according to different countries and regions. Please refer to the information provided by the actual place of purchase.

YADEA APP

- Smart unlocking
- Smart control
- GPS positioning
- Security monitoring
- Anti-theft



KISKA
JOINT-DESIGN

Our forward-leaning, sleek style screams speed and athleticism, while visible motor cables boldly highlight the vehicle's electric essence. With YADEA, it's not just a ride, but an experience of power and unparalleled style on every road.

1 7-inch TFT Smart Dashboard

Stay informed on the go with the 7-inch TFT smart dashboard, showing real-time updates on battery, tyre pressure and temperature.



2 KYB High-performance Shock Absorption

KYB shock absorption reduces the bump and vibration effectively, making riding stable and comfortable for a long time.

3 Brembo Advanced Caliper

Experience unmatched stopping power with advanced Brembo brake calipers that provide powerful, reliable braking, ensuring consistent safety with optimal stopping distances.



4 Dual ABS + TCS

Front and rear ABS provides stable brake; TCS adjusts power system automatically on tyre slip.

5 Michelin Tyres

	KEMPER
MOTOR <small>in 30min continuous power</small>	23 kW Mid-drive Motor
BATTERY	320 V 20 Ah Lithium
MAX. SPEED	160 km/h
RANGE	100 km (estimated)
BRAKES	ABS+TCS
TYRES	F: 120/70 ZR17; R: 160/60 ZR17

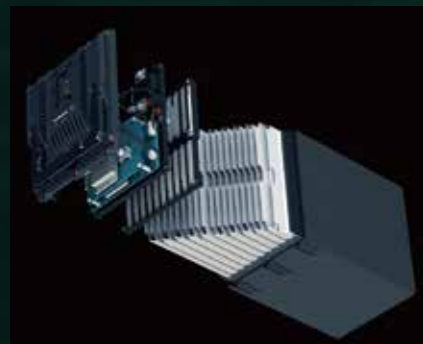
KEENESS

AVAILABLE COLOUR



KICK UP DUST

Dual 72 V 32 Ah Lithium Battery Pack



- Waterproof IPX7
- BMS 40+ smart protection
- Charging: -15°C to 55°C
- Discharging: -30°C to 60°C
- 20% lighter and 8% longer distance than ordinary batteries
- Battery removable for charge



reddot winner 2023



STRIKING STEED RIDE OUT OF HEAVY

100 km / h
Max. Speed

300 N·m
Max. Torque

3 s
0-50 km/h

129 km^[EEC]
Max. Range

Comfort and Smart

- 1 Comfortable Ergonomic Design
- 2 17-inch Street Semi-hot Melt Motorcycle Tyres
- 3 Smart Interaction with App



	KEENESS DS201P+	KEENESS DS201H	KEENESS DS201E
MOTOR <small>in 30min continuous power</small>	7 kW Mid-drive Motor	5 kW Hub Motor	2.9 kW Hub Motor
BATTERY	72 V 32 Ah*2 Lithium	72 V 32 Ah Lithium	72 V 38 Ah Graphene Lead-acid
MAX. SPEED	100 km/h	80 km/h	58 km/h
RANGE	129 km @EEC	61km @EEC	73 km @EEC
BRAKES	F&R: Disc +CBS	F&R: Disc +CBS	F&R: Disc +CBS
TYRES	F: 100/80 R17; R: 130/70 R17	F: 90/90-17; R: 110/80-17	F: 90/90-17; R: 110/80-17

Fierider, a luxury
E-scooter that outperforms the rest

RIDE ON FIERCE

100 km/h
Max. Speed

2.5 s
0-50 km/h

11 kW
Peak Power

148 km [EEC]
Max. Range



FIERIDER

AVAILABLE COLOUR



FIERIDER

Delicate Design by YADEA

The iconic shape and sculptural surfaces inspired from sports car



Exceptional Car-grade Class D Lighting System

- 01 Fierce LED headlamp and streamlined position lamp
- 02 Integrated tail lamp commands attention and admiration



01



02

SIDE MOUNTED INTEGRATED MOTOR

Strategically integrated motor, controller and gearbox together in one
Safer, highly effecient and outputing consistently

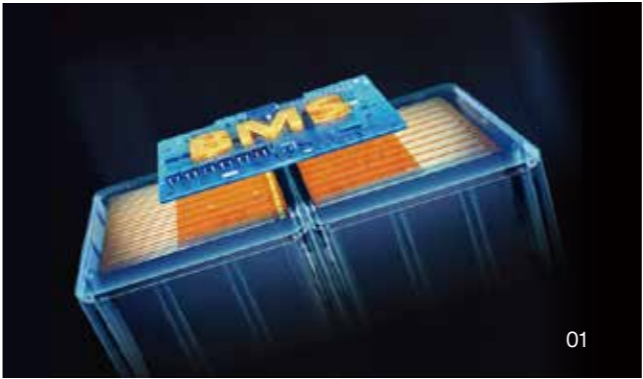


25°
Climbing Angle

238 N·m
Max. Torque

7.8 kW
30min Continuous Power

*Fierider is equipped with a motor rated at 5.5 kW, with a continuous power of 7.8 kW lasting for 30 mins and an extreme instant power of 11 kW.



■ **Dual Battery Double Performance**

72 V 27 Ah *2 removable ATL dual lithium battery
Range: 148 km @EEC



■ **All You Need to Know**

7-inch VA dashboard
Smart interaction with APP



■ **A Place for All Your Belongings**

31 L storage space



■ **High-speed Cornering with Good Grip**

Front 14-inch semi-hot melt radial tyre
Antilock brake system (ABS)

MOTOR <small>In 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
7.8 kW Side Mounted Motor	72 V 27 Ah*2 Lithium	100 km/h	ABS	F: 110 / 70-14; R: 130 / 70-13

A WAY INTO EASE



EZEEGO

AVAILABLE COLOUR



EXQUISITE DESIGN

Ezeego is dedicated to comfort and convenience, meticulously designed for urban commuting.



2.7 kW
30min Continuous Power

140 N·m
Max. Torque

15°
Climbing Angle

01

Delicate Creation
by Yadea

Subtle front face with sleek lines

02

Time-honored
Sweden Beckers
Technique

Make cool style never dusty

03

Reliable Guardian
Lighting the Way

Class C LED headlamp
Brightness: 28,000 cd
Irradiation width: 9 m
Visibility distance: > 50 m



ALL-ROUND
CONSIDERATION

01 30 L Storage Space

02 A Smart Unlocking System

03 Battery Removable for Charge

04 Hydraulic Shock Absorber

	MOTOR <small>in 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
EZEEGO ES151H	2.7 kW Hub Motor	72 V 27 Ah Lithium	45 km/h	F&R: Disc	F&R: 90/80-12
EZEEGO ES151E	2.4 kW Hub Motor	72 V 38 Ah Graphene Lead-acid	45 km/h	F&R: Disc	F&R: 90/80-12



GUARD YOUR VALUE

Ultimate Protective Shield

In 5 core components
Function well without any leakage or blackout

Motor: Protection level IP67

Battery: BMS & IPX7

Dashboard: Waterproof level IPX6

Lights: Waterproof level IPX6

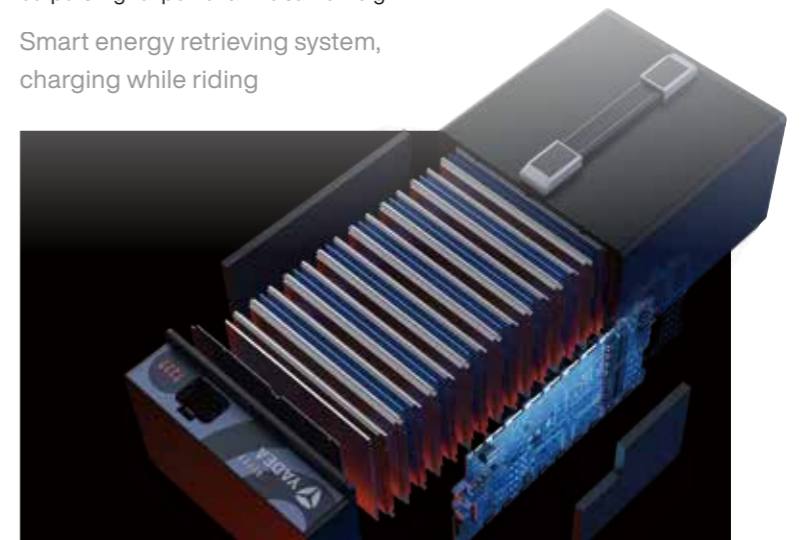
Frame: CAE engineering test certified



Dual Energy Supply

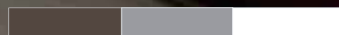
ATL dual lithium battery pack featured with ultra-high energy density
outputs higher power at the same weight.

Smart energy retrieving system,
charging while riding



VOLTGUARD

AVAILABLE COLOUR





93 %
System Efficiency

80 km/h
Max. Speed

151 km^[EEC]
Max. Range

20°
Climbing Angle

AGILE &
CONSISTENT
PERFORMANCE



FLEXIBILITY & CAPACITY

- 700 mm seat cushion, 150 kg loading capacity
- 20 L storage under the seat, 287 mm pedal length
- Front 16-inch large tyre, combination braking system (CBS)
- Front & rear hydraulic shock absorption

	MOTOR <small>in 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
VOLTGUARD VC181P	5 kW Mid-drive Motor	72 V 27 Ah*2 Lithium	80 km/h	F&R: Disc +CBS	F: 100 / 80-16; R: 110 / 80-14
VOLTGUARD VC181EE	2.3 kW Hub Motor	72 V 38 Ah Graphene Lead-acid	45 km/h	F&R: Disc	F: 100 / 80-16; R: 110 / 80-14

LAST TILL THE END

72 V 38 Ah
Battery Capacity

91 km^[EEC]
Max. Range

3.2 kW
Peak Power

2.9 kW
30min Continuous Power

16°
Climbing Angle



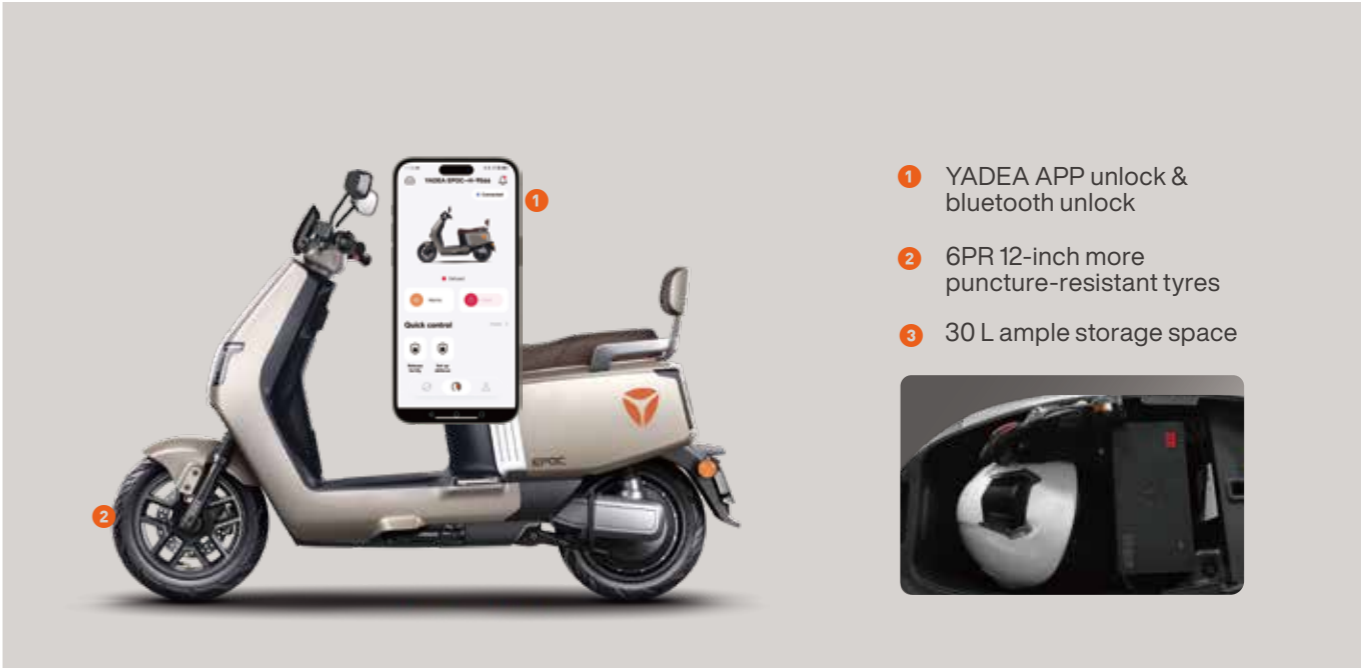
AVAILABLE COLOUR



EPOC

ANSWER EACH DAILY DEMAND

Luxury Two-wheeler
Specially Designed for Families to Daily Commute



- 1 YADEA APP unlock & bluetooth unlock
- 2 6PR 12-inch more puncture-resistant tyres
- 3 30 L ample storage space

MOTOR <small>in 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
2.9 kW Hub Motor	72 V 38 Ah Graphene Lead-acid	45 km/h	F&R: Disc	F: 90/90-12; R: 90/80-12



KING OF THE ROAD
WITH SPORTY STYLE

Superior Quality

IP67 for the whole vehicle (waterproof, dustproof, rustproof)
Sun protection: Double-layer stoving finishes,
keeping a new look after 2-year use

2.4 kW High Performance Motor

135 N·m max. torque
12° climbing angle

72 V 38 Ah YADEA Graphene Battery

Industry-leading 24-month warranty
3x battery life

F&R 12-inch 6PR Durable Tyres

High load-carrying capacity
Better abrasion resistance
Enhanced riding stability and safety
Longer lifespan

MOTOR <small>In 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
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2.4 kW Hub Motor	72 V 25 Ah Graphene Lead-acid	45 km/h	F: Disc; R: Drum	F&R: 90/80-12
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CONQUER THE ROAD
KEEP THE TEMPO



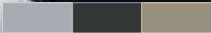
AVAILABLE COLOUR



EMBRACE THE CHALLENGE



AVAILABLE COLOUR



ORIS



01



02



03

COVER ALL THE BASES

01

Classic Retro Appearance

Vintage diamond headlight

02

Ride at Ease

Yadea graphene battery: 3x lifespan, 24-month warranty
Accurate percentage of remaining energy

03

F&R 12-inch Tyres

Better passibility and riding stability
Ergonomic comfort

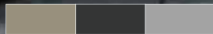
MOTOR <small>In 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
2.4 kW Hub Motor	72 V 25 Ah Graphene Lead-acid	45 km/h	F: Disc; R: Drum	F&R: 90/80-12

BORN TO
BE FUN



AVAILABLE COLOUR

GfX



*For GfXE, the side racks are optional accessories.
*Please refer to the appearance provided by the actual place of purchase.

- 1

Removable Lithium Battery
Simple operation of removing battery for convenient charging

48 V 24 Ah Lithium Battery

70 km Max. Range @ 25 km/h

- 2

F&R 12-inch Tyres
F&R disc brakes
Light magnesium alloy wheels

- 3

Comfort Rider Ergonomics
Ideal posture, relaxing long-time riding

- 4

Accurate Percentage of Remaining Energy
BMS, helping get rid of range anxiety



MOTOR <small>In 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
1kW Hub Motor	48 V 24 Ah Lithium	25 km/h	F&R: Disc	F&R: 80/90-12



690 mm
Extended Soft Saddle

YADEA RN

AVAILABLE COLOUR

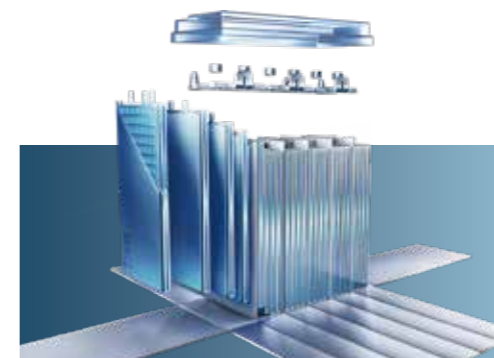


RN

PROVE THE POWER

Strong Motor with Surging Power

Conquer uphill of 12°
30min continuous power: 2.1 kW
Rated power: 1.2 kW



72 V 38 Ah YADEA Graphene Battery

3x battery life
Industry-leading 24-month warranty
Work properly at -20°C to 55°C

MOTOR <small>in 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
2.1kW Hub Motor	72 V 23 Ah Graphene Lead-acid	45 km/h	F: Disc; R: Drum	F&R: 3.00-10



SWEET BEATS TEENA'S TREATS

- 1 Exquisite Design for Easy Riding
- 2 Durable Front Basket
- 3 Resilient Comfortable Saddle



MOTOR <small>In 30min continuous power</small>	BATTERY	MAX. SPEED	BRAKE	TYRES
510 W Hub Motor	48 V 12 Ah Lead-acid	25 km/h	F&R: Drum	F&R: 60/90-10

TEENA

AVAILABLE COLOUR





EXPLORE MORE PRODUCTS



PRODUCT LINE

FLAGSHIP
PRODUCT



KEMPER



KEENESS



FIERIDER



EZEEGO



VOLTGUARD

TRENDING
PRODUCT



EPOC



GT20



ORIS



GFX

CLASSIC
PRODUCT



RN



TEENA

TRICYCLE



A7



CM6



ET155H



VK5

KICK
SCOOTER



ELITEPRIME



ELITEMAX



ARTIST



KS6 PRO



KEMPER



KEENESS
DS201P+



KEENESS
DS201H

BATTERY	320 V 20 Ah Lithium	72 V 32 Ah*2 Lithium	72 V 32 Ah Lithium
RANGE	100 km (estimated)	129 km @EEC	61 km @EEC
MOTOR (in 30min continuous power)	23 kW Mid-drive Motor	7 kW Mid-drive Motor	5 kW Hub Motor
PEAK POWER	40 kW	11 kW	5.2 kW
MAX. SPEED	160 km/h	100 km/h	80 km/h
TYRES	F: 120/70ZR17; R: 160/60ZR17	F: 100/80 R17; R: 130/70 R17 (semi-hot melt)	F: 90/90-17; R: 110/80-17
BRAKE	ABS+TCS	F&R: Disc+CBS	F&R: Disc+CBS
CERTIFICATION	L3e-A2	L3e-A1	L3e-A1



KEENESS
DS201E



FIERIDER
FS201U+



EZEEGO
ES151H

BATTERY	72 V 38 Ah Graphene Lead-acid	72 V 32 Ah*2 Lithium	72 V 27 Ah Lithium
RANGE	73 km @EEC	148 km @EEC	80 km @EEC
MOTOR (in 30min continuous power)	2.9 kW Hub Motor	7.8 kW Hub Motor	2.7 kW Hub Motor
PEAK POWER	3.2 kW	11 kW	/
MAX. SPEED	58 km/h	100 km/h	45 km/h
TYRES	F: 90/90-17; R: 110/80-17	F: 110/70-14; R: 130/70-13	F&R: 90/80-12
BRAKE	F&R: Disc+CBS	ABS	F&R: Disc
CERTIFICATION	L3e-A1	L3e-A1	L1e-B



BATTERY	72 V 38 Ah Graphene Lead-acid	72 V 27 Ah*2 Lithium	72 V 38 Ah Graphene Lead-acid
RANGE	102 km @EEC	151 km @EEC	92 km @EEC
MOTOR (in 30min continuous power)	2.4 kW Hub Motor	5 kW Mid-drive Motor	2.3 kW Hub Motor
PEAK POWER	/	/	/
MAX. SPEED	45 km/h	80 km/h	45 km/h
TYRES	F&R: 90/80-12	F: 100/80-16; R: 110/80-14	F: 100/80-16; R: 110/80-14
BRAKE	F&R: Disc	F&R: Disc+CBS	F&R: Disc
CERTIFICATION	L1e-B	L3e-A1	L1e-B



VOLTGUARD
VC181P



VOLTGUARD
VC181EE



GFX E

BATTERY	48 V 24 Ah Lithium	48 V 24 Ah Lithium	72 V 23 Ah Graphene Lead-acid
RANGE	70 km @WMTC	60 km @WMTC	65 km
MOTOR (in 30min continuous power)	1kW Hub Motor	1kW Hub Motor	2.1kW Hub Motor
PEAK POWER	/	/	/
MAX. SPEED	25 km/h	25 km/h	45 km/h
TYRES	F&R: 80/90-12	F&R: 80/90-12	F&R: 3.00-10
BRAKE	F&R: Disc	F&R: Disc	F: Disc; R: Drum
CERTIFICATION	L1e-B	L1e-B	L1e-B



GFX P



RN



EPOCH H+



GT20 P



ORIS

BATTERY	72 V 38 Ah Graphene Lead-acid	72 V 25 Ah Graphene Lead-acid	72 V 25 Ah Graphene Lead-acid
RANGE	91 km @EEC	64 km @EEC	65 km (estimated)
MOTOR (in 30min continuous power)	2.9 kW Hub Motor	2.4 kW Hub Motor	2.4 kW Hub Motor
PEAK POWER	3.2 kW	2.7 kW	2.7 kW
MAX. SPEED	45 km/h	45 km/h	45 km/h
TYRES	F: 90/90-12; R: 90/80-12	F&R: 90/80-12	F&R: 90/80-12
BRAKE	F&R: Disc	F: Disc; R: Drum	F: Disc; R: Drum
CERTIFICATION	L1e-B	L1e-B	L1e-B (pending)



TEENA E+

BATTERY	48 V 12 Ah Lead-acid
RANGE	30 km
MOTOR (in 30min continuous power)	510 W Hub Motor
PEAK POWER	/
MAX. SPEED	25 km/h
TYRES	F&R: 60/90-10
BRAKE	F&R: Drum
CERTIFICATION	L1e-A



A7



CM6

BATTERY	72 V 23 Ah Graphene Lead-acid	60 V 23 Ah Graphene Lead-acid
RATED POWER	650 W	500 W
BRAKE	F&R: Drum	F&R: Drum
HEADLIGHT	LED Iconic	LED
SHOCK ABSORPTION	F&R: Hydraulic	F&R: Hydraulic
TYRES	F&R: 3.00-8 Tubeless	F: 3.00-10 Tubeless; R: 3.50-8 Tubeless
DASHBOARD	HD Digital	Digital
CERTIFICATION	/	/



ET155H



VK5

BATTERY	72 V 58 Ah Graphene Lead-acid	60 V 23 Ah Graphene Lead-acid
RATED POWER	1200 W	500 W
BRAKE	F&R: Drum	F&R: Drum
HEADLIGHT	LED	LED Iconic
SHOCK ABSORPTION	F: Hydraulic; R: Plate Spring	F&R: Hydraulic
TYRES	F: 3.50-12; R: 3.75-12	F&R: 3.00-10 Tubeless
DASHBOARD	HD Digital	Digital
CERTIFICATION	EEC (pending)	/



ELITEPRIME



ELITEMAX

BATTERY	46.8 V 14.5 Ah Lithium Battery	47.45 V 9.4 Ah Lithium Battery
MAX. RANGE	65 km	55 km
RATED POWER	800 W	500 W
PEAK POWER	1.5 kW	1 kW
MAX. SPEED	CE: 25 km/h; UL: 32 km/h	CE: 25 km/h; UL: 32 km/h
TYRES	10" Self-healing Tubeless Tyres	10" Tubeless Tyres
BRAKE	EABS; F: Drum R: Disc	EABS; F: Drum
CERTIFICATION	CE / UL	CE / UL



ARTIST



KS6 PRO

BATTERY	36 V 7.65 Ah Lithium Battery	36 V 15.3 Ah Lithium Battery
MAX. RANGE	30 km	55 km
RATED POWER	350 W	500 W
PEAK POWER	600 W	800 W
MAX. SPEED	CE: 25 km/h; UL: 25 km/h	CE: 25 km/h; UL: 32 km/h
TYRES	9" Tubeless Tyres	10" Self-healing Tubeless Tyres
BRAKE	EABS; F: Drum	EABS; F: Drum R: Disc
CERTIFICATION	CE / UL	CE / UL