



BRAVO

Ride The Mountains With Ease

120+ KM RANGE

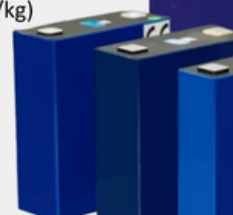


Technical Specifications

Motor Capacity	1,800 W
Battery Capacity	76.8 V 40 Ah
Range	120
Battery Chemistry	LFP
Cell Format	24 S
Other Battery Spec.	SOC percentage on display, Mobile App
Charging Cycles	2000
Charger	87.6 V 8 A
Charging time	5 - 6 hr
Controller	50 A
Speed	1st Gear - 40 km/h 2nd Gear - 50 km/h 3rd Gear - 65 km/h
Brake (Front/Rear)	Disc/Disc
Light (Head/Parking/Signal/Tail)	(LED/LED/LED/LED)
Display	LED
Wheel size and Tire	Front: 3.50 - 10 Rear: 3.50 - 10
Anti-theft system	Yes
Remote	Smart Key
Max. Loading	200 kg
Consumption (kWh)	3.61
Ground Clearance	150 mm
Other Options	Reverse gear, Parking gear, Cruise Control, Hill Assist Mode

Why Choose Lithium-ion Batteries

- Over 2000 charging cycles (800 Charging Cycles for Lead-Acid)
- Lead Poisoning – Brain Damage and Impact on the Nervous System
- High energy density (Li-ion: 150 kW/kg; Lead-acid: 35 Wh/kg)
- High Depth of Discharge (Li-ion: 80%; Lead-acid: 50%)
- Higher C-rate
- Higher efficiency
- In-built Battery Management System



Rs:

* Conditions Apply