



ILark

Dimension	1125*513*1100
Wheel base	800mm
Front track	405mm
Rated voltage	48v
Curb weight	29kgs
Max loading	100kgs
Battery	48V 16AH Lithium battery
Motor	BOSCH 300W
Max Power	0.3 KW @ 370 RPM
Max Torque	7.8 N.m @ 370 RPM
Rim	1.50-8' Aluminum
Front tyre	60/80-8 Solid
Rear tyre	75/65-8 Solid
Braking	Front and Rear Disc Brake
Range	30km
Speed	25km/h
Color	Black, White, Red
Dashboard	LED
Lights	LCD
Max. leaning angle	≤30°

NEW ARRIVAL



Battery sys.	
Battery weight	< 10kgs
Battery cell	Panasonic Lithium cell
Cycle charging times	600 times
Ambient tem. Using	-20°C to 60°C
Ambient tem. Store	-20°C to 60°C
Ambient tem. Charging	0°C to 45°C
Charge time	5.5 hours
Charger	5A

Features

- Compact foldable design for portability.
- The front and rear damping systems provides a smooth ride.
- Front tilt allowing suspension provide high stability.
- Anywhere easy charging.
- High-performance 300W wheel-hub motors from Bosch
- Power is supplied through a battery management system (BMS) which gives an over-charge/discharge protection for safety.