



- * **No licence**
- * **No Insurance**
- * **No Registration**



VIKE ROCKET - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1780*530*860 mm
Loading capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(3.0-12/ 3.0-12)
Wheel Base	1450 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity- -bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (customize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lead-acid battery / Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Disk Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic