

BAREJA LITM

ELECTRIC SCOOTER

Move Towards a
Cleaner & Brighter Future

SMART RIDE GREENER TOMORROW



Eco
Friendly



Low
Running Cost



Reliable
Performance



Stylish
Design



Electric
Power



Low
Running Cost



Zero
Emissions



Smooth &
Comfortable Ride



Stylish
Modern Design



Ideal for
Daily Commuting

CLEANER CITY
GREENER TOMORROW



For
Urban Commuting



For
Students



For
Everyone

BAREJA LITM

ELECTRIC SCOOTER

STYLISH
EFFICIENT
SUSTAINABLE



Front View



Side View



Back View

KEY FEATURES

- Efficient Electric Drive
- Lithium-Ion Battery Options
- Zero Tailpipe Emissions
- Low Running & Maintenance Costs
- Modern & Stylish Design
- LED Lighting
- Digital Instrument Cluster
- Durable Tyres
- Comfortable Seating
- Practical Security Features
- Convenient Charging
- Ideal for Daily Urban Commuting

SPECIFICATIONS (Variant Dependent)

Vehicle Type	Electric Scooter	Front Suspension	Telescopic (Variant Dependent)
Drive Type	Electric	Rear Suspension	Spring (Variant Dependent)
Motor Type	Variant Dependent	Tyres	Tubeless (Variant Dependent)
Motor Power	Variant Dependent	Wheels	Alloy (Variant Dependent)
Battery Type	Lithium-Ion (Variant Dependent)	Lighting	LED (Variant Dependent)
Battery Capacity	Variant Dependent	Instrument Cluster	Digital
Range per Charge	Variant Dependent	Drive Mode	Variant Dependent
Charging Time	Variant Dependent	Charging System	External Charger
Top Speed	Variant Dependent	Body Type	Step-Through Electric Scooter
Controller	Variant Dependent	Kerb Weight	Variant Dependent
Seating Capacity	2 Persons	Ground Clearance	Variant Dependent
Braking System	Front & Rear (Variant Dependent)		

IDEAL APPLICATIONS

- Daily Office Commuting
- College & Student Transportation
- Local City Travel
- Residential Community Mobility
- Shopping & Market Visits
- Short-Distance Business Travel
- For Everyone