



SPECIFICATION

Motor	: BLDC Hub Motor	Speed	: Economy - 25
Range/Change	: 70 K.m to 80 K.m	Climbing	: 22 Deegree
Brake System	: Front Disc & Rear Drum	Seat Height	: 774 mm
Dimension	: 1970x745x1150	Loading Capacity	: 150 K.g
Tyre	: 3.10 Tubeless Tyre	Speedometer	: Digital
Battery	: 60 Watts 5 Battery	Controller	: 12 Tube
Charger Specification	: Micro Charge With Auto Cut System	Charging Time	: 6 to 7 Hours
Suspension	: Front - Telescopic, Rear - Double Shocker	Head Light	: LED with DRL
Key Feature	: Central Locking and Front & Reverse motion	Ground Clearance	: 170 mm
Back Light	: Unique Design with LED	Storage	: GLOVE BOX
Wheel	: Stylsh Aluminium Alloy Wheel		





**No Fuel
No Registration
No Pollution**

**Just In
13 Rupees
Ride 70 Kms**

SPECIFICATION

Motor	: BLDC Hub Motor
Speed	: Economy - 25
Range/Change	: 60 K.m to 70 K.m
Climbing	: 22 Deegree
Brake System	: DRUM BRAKE
Seat Height	: 774 mm
Dimension(LxWxH)	: 1970x745x1150
Loading Capacity	: 150 K.g
Tyre	: 3.10 Tubeless Tyre
Speedometer	: Digital
Battery	: 48 Watts 4 Battery
Controller	: 12 Tube
Charger Specification	: Micro Charge With Auto Cut System
Charging Time	: 5 to 6 Hours
Suspension	: Front - Telescopic, Rear - Double Shocker
Ground Clearance	: 170 mm
Key Feature	: Central Locking
Head Light	: LED with DRL
Back Light	: Unique Design with LED



SPECIFICATION

Motor	: BLDC Hub Motor	Speed	: Economy - 25
Range/Change	: 60 K.m to 70 K.m	Climbing	: 7 Degree
Brake System	: Front Disc & Rear Drum	Seat Height	: 774 mm
Dimension	: 1970x745x1150	Loading Capacity	: 150 K.g
Tyre	: 3.10 Tubeless Tyre	Speedometer	: Digital
Battery	: 48 Watts 4 Battery	Controller	: 12 Tube
Charger Specification	: Micro Charge With Auto Cut System	Charging Time	: 5 to 6 Hours
Suspension	: Front - Telescopic, Rear - Double Shocker	Head Light	: LED Light
Key Feature	: Central Locking and Front & Reverse motion		
Back Light	: Unique Design with LED		





**No Fuel
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**Just In
13 Rupees
Ride 70 Kms**

SPECIFICATION

Motor	: BLDC Hub Motor
Speed	: Economy - 25
Range/Change	: 130 K.m to 140 K.m
Climbing	: 7 Deegree
Brake System	: Front Disc & Rear Drum
Seat Height	: 774 mm
Dimension(LxWxH)	: 1970x745x1150
Loading Capacity	: 150 K.g
Tyre	: 100/80/12 Tubeless Tyre
Speedometer	: Digital
Battery	: 60 Watts 5 Battery
Controller	: 12 Tube
Charger Specification	: Micro Charge With Auto Cut System
Charging Time	: 6 to 7 Hours
Suspension	: Front - Telescopic, Rear - Double Shocker
Ground Clearance	: 170 mm
Key Feature	: Central Locking and Front & Reverse motion
Head Light	: LED with DRL
Back Light	: Unique Design with LED
Wheel	: Stylish Aluminum Alloy Wheel
Storage	: Glove Box



SPECIFICATION

Motor	: BLDC Hub Motor	Speed	: Economy - 25
Range/Change	: 60 K.m to 70 K.m	Climbing	: 22 Deegree
Brake System	: Front Disc & Rear Drum	Loading Capacity	: 150 K.g
Tyre	: 3.10 Tubeless Tyre	Speedometer	: Digital
Battery	: 48 Watts 4 Battery	Controller	: 12 Tube
Charger Specification	: Micro Charge With Auto Cut System	Charging Time	: 5 to 6 Hours
Suspension	: Front - Telescopic, Rear - Double Shocker	Ground Clearance	: 170 mm
Key Feature	: Central Locking	Head Light	: LED with DRL
Back Light	: Unique Design with LED		

COLORS AVAILABLE



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