



About US

Gyanvi Technologies Private Limited, We are a leading electric vehicle company that is passionate about driving a sustainable future. We believe that electric vehicles are the key to reducing our reliance on fossil fuels and improving air quality.

We offer a wide range of electric vehicles, from Two Wheeler E-Scooters and Three Wheeler E-Rickshaw.

Our company was founded in 2019 by a team of experienced EV enthusiasts. We are committed to providing our customers with the best possible EV experience, from sales and service.

We offer a wide range of EVs from a variety of leading manufacturers. We also have a team of experienced EV experts who can help you choose the right EV for your needs and budget.

In addition to selling EVs, we also offer a variety of services to support our customers, including:

- EV Batteries
- EV Charging installation and maintenance
- EV Repair and Maintenance
- EV Financing
- EV Insurance

If you are considering an EV, we encourage you to visit our dealership or website to learn more. We're your one-stop shop for everything EV. So whether you're ust starting to think about making the switch or you're already an EV owner, we're here to help.





Don't Underestimate Electric Power



















Seat Height: 774 mm Ground Clearance: 170 mm Key Feature: Central Locking Loading Capacity: 150 K.g Head Light: LED Light

Tyre: Tubeless Tyre Front & Rear 10 Inch Back Light: Unique Design with LED

Speedometer: Digital Battery: Lead Acid/Lithium Ion





Environment Friendly Ride

Eco Friendly



Low Maintenance























Cherry Red







SPECIFICATION

Motor: BLDC Hub Motor Controller:12 Tube Speed: Economy - 25 **Charger Specifications:** Micro Charge With Auto Cut System

Range/Charge: Upto 150 km Charging Time: 4 to 5 Hours Climbing: 7 Degree

Front Suspension: Front - Telescopic Brake System: Front Disc & Rear Drum

Rear Suspension: Double Shocker Seat Height: 774 mm Ground Clearance: 170 mm

Dimension (LxWxH): 1970x745x1150 Key Feature: Central Locking and

Front & Reverses Motion Loading Capacity: 150 K.g Head Light: LED with DRL

Tyre: Tubeless Tyre Front & Rear 10 Inch Back Light: Unique Design with LED

Speedometer: Digital

Wheel: Stylish Aluminum Alloy Wheel Battery: Lead Acid/Lithium Ion

Storage: Glove Box





Environment Friendly Ride



Cabin

□/□ Easy Charging







Cherry Red









SPECIFICATION

Motor: BLDC Hub Motor Controller:12 Tube Speed: Economy - 25 **Charger Specifications:**

Micro Charge With Auto Cut System Range/Charge: Upto 140 km Charging Time: 4 to 5 Hours Climbing: 7 Degree

Front Suspension: Front - Telescopic Brake System: Front Disc & Rear Drum Speedometer: Digital Rear Suspension: Double Shocker

Seat Height: 774 mm Ground Clearance: 190 mm Dimension (LxWxH): 1970x745x1150 Key Feature: Central Locking Loading Capacity: 150 K.g Head Light: LED Light

Tyre: Tubeless Tyre Front 12 Inch & Rear 12 Inch Back Light: Unique Design

Battery: Lead Acid/Lithium Ion



Environment Friendly Ride

△ Good Cabin Space □/ Easy Charging



















SPECIFICATION

Motor: BLDC Hub Motor Controller:12 Tube Speed: Economy - 25 **Charger Specifications:**

Micro Charge With Auto Cut System Range/Charge: Upto 140 km Charging Time: 4 to 5 Hours Climbing: 7 Degree

Front Suspension: Front - Telescopic Brake System: Front Disc & Rear Drum Rear Suspension: Double Shocker













Environment Friendly Ride

Choose In



White



Black



Cherry Red



Grey





SPECIFICATION

Motor: BLDC Hub Motor Controller:12 Tube **Speed:** Economy - 25 **Charger Specifications:**

Micro Charge With Auto Cut System Range/Charge: Upto 130 km

Charging Time : 4 to 5 Hours

Climbing: 7 Degree

Front Suspension: Front - Telescopic Brake System: Front & Rear Disc **Rear Suspension:** Double Shocker

Seat Height: 774 mm

Ground Clearance: 170 mm

Dimension (LxWxH): 1970x745x1150

Key Feature : Central Locking Loading Capacity: 150 K.g **Head Light:** LED Light

Tyre: Tubeless Tyre Front & Rear 12 Inch Back Light: Unique Design

Speedometer: Digital Battery: Lead Acid/Lithium Ion





Corporate Office:

Gyanvi Technologies Private Limited (ISO 9001:2015 Certified Company)

BT 2/100 ,First Floor, Balaji Complex - 2, Plot No. 07 & 10, Sterling Globe Grand, Phase - 3, Near Sagar Multispeciality Hospital, Jatkhedi, Narmadapuram Road, Bhopal - 462026 (Madhya Pradesh)

C +91- 9300002363 / 9300553322 / 9300003979

Finance Available











