

NAMOX

EV MOTORS

NXT GEN AUTO



55 KM[#]
Top Speed



170 KM[#]
Single Charge



10.2 KWH[#]
Battery Capacity

Namox EV Motors Pvt Ltd manufactures three-wheeler electric auto rickshaws that offer eco-friendly, efficient, and cost-effective mobility solutions. Our commitment to innovation, quality, and customer satisfaction sets us apart in the industry. Choose us for reliable, environmentally friendly transportation that contributes to a greener future.

VISION

Our vision is to pioneer sustainable mobility solutions, driving towards a future where transportation harmonises with the environment. We aim to inspire innovation, promote eco-conscious choices, and redefine the automotive landscape with cutting-edge technology and zero-emission vehicles.

MISSION

Namox is on a mission to revolutionise the automotive landscape by leading the transition to sustainable and dynamic electric mobility. We aim to provide innovative solutions that redefine the driving experience, emphasising eco-conscious practices to contribute positively to the environment.

CORE VALUES

Namox is steadfastly built on a foundation of innovation, where we pioneer electric mobility solutions that redefine the driving experience. Our commitment to precision ensures dynamic performance with utmost accuracy. Sustainability is at our core, driving eco-conscious advancements, and empowerment fuels our dedication to a cleaner, greener, and more powerful tomorrow.



Driving Recorder, Front & Rear Camera

- Front and Rear Cameras for Comprehensive Surveillance
- Real-time Monitoring Enhances Safety
- High-quality Footage for Incident Analysis

Radio With USB

- Namox NXT Gen Auto Comes with FM Radio With USB
- USB Connectivity for added Convenience

Axial Fan System

- Namox Auto Introduces an Axial Fan System Near to Driver
- Crafted With Premium Materials, Providing a Comfortable

Speakers

- Smooth Audio Journey with Namox NXT Gen Auto's
- Tune Into Preferred Stations or Play Personalized Playlists

Battery Capacity Tester

- Instantly check battery health and status.
- Display voltage for optimal performance.
- Monitor charging with battery percentage and time estimation.

Suspension And Breaks

- Suspension Front Hydraulic Shock Absorption
- Suspension Rear Plate Spring Damp+
- Brakes Front/Rear Disc Brake / Drum Brake

Vehicle Category

Seating Capacity	D + 3 SEATER
Vehicle Roof Type	Steel Hard Roof

Vehicle Dimensions And Weight

Dimension	2600*1400*1500
Wheel Base	1160
Ground Clearance	300 MM
Turning Radius	45 Degree
Vehicle Kerb Weight	255 KGS

Performance

Top Speed	55 KM/H
Typical Driving Range	170 KM
Gradeability -Degree	30

Battery

Battery Type Voltage	51.2V
Battery Capacity	10.2 KWH
Charging Time at Standard Conditions	4-6 Hours

Drive Train

Peak Power	9600 W
Peak Torque	70 NM
Transmission Type	Through-Drive

Suspension And Breaks

Suspension Front	Hydraulic Shock Absorption
Suspension Rear	Plate Spring Damp+
Brakes Front/Rear	Disc Brake / Drum Brake