

Electric Urban Scooter

This electric scooter features a sleek, aerodynamic design with a striking blue finish and black accents. It is equipped with front and rear disc brakes for reliable stopping power and boasts a powerful electric motor for efficient urban travel.



ADDITIONAL IMAGES



Overview

Smart Urban Mobility

This high-performance electric scooter is engineered for the modern urban environment, combining car-level control logic with powerful permanent magnet synchronous motors. Featuring advanced rider aids like cruise control, reverse gear, and selectable ECO/SPORT modes, it offers a tailored riding experience for every user. The intelligent OLED interface provides real-time data, including ECG-style current curves and Bluetooth connectivity, ensuring you stay informed on every journey.

Performance

Key Performance Metrics

9500 W
Max Power

75 Nm
Peak Torque

105 km
Max Range

100 km/h
Top Speed

Technical Specifications

Model Comparison

Feature	JC3500DT-J	JC4000DT-J
Braking System	CBS	ABS
Rated Power	3500W	4000W
Battery	72V 45Ah	72V 48Ah
Max Speed	90 km/h	100 km/h

Physical Dimensions

- Length: 1990mm
- Width: 745mm
- Height: 1145mm
- Wheelbase: 1430mm
- Weight: 140kg

Features

Technology & Controls

- OLED/TFT Intelligent Instrument Display
- Bluetooth Caller ID Integration
- Real-time ECG Current Curve Monitoring
- USB Charging Port
- Independent Double Flash Switch

Rider Assistance

Reverse Gear, Cruise Control, Parking Ramp Assist, Parking (P) Mode, ECO Mode, SPORT Mode

Components

Drivetrain

Permanent Magnet Synchronous Motor (PMSM) with Belt Drive

Suspension

Adjustable Rear Shock Absorber