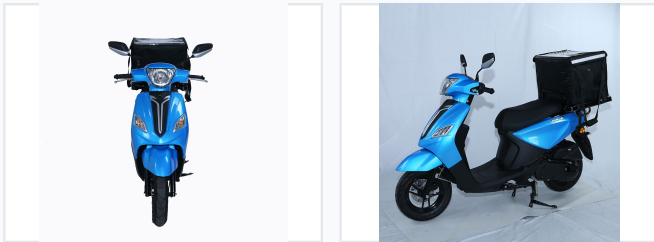


Urban Delivery Scooter with Rear Cargo Rack

This scooter is designed for urban delivery services, featuring a modified frame and independently developed rear holder. It offers a comfortable ride while meeting delivery needs.



ADDITIONAL IMAGES



Overview



Available in various color options to suit your fleet branding.

Urban Delivery Solution

This urban delivery scooter is engineered for efficiency and comfort, featuring a thickened frame structure and a robust, independently developed rear holder mold. Designed with smooth body lines, it balances the practical demands of daily delivery operations with a comfortable and pleasurable riding experience. Its compact form factor makes it an ideal solution for navigating congested city streets while maintaining reliable performance.

Performance & Engine

Max Power

5.2 kW
Power

7500 rpm
at RPM

Max Torque

6.8 N.m
Torque

6000 rpm
at RPM

Engine Displacement	110 CC
Engine Type	1-Cylinder, 4-Stroke, Air-cooled
Top Speed	85 km/h

Dimensions & Capacity



Solid and large rear shelf designed to accommodate high-capacity delivery boxes for improved efficiency.

Available Rear Box Sizes

- 48 x 35 x 35 cm
- 40 x 32 x 32 cm

Dimensions (LxWxH)	1875x695x1130 mm
Wheelbase	1315 mm
Fuel Tank Capacity	5.5 L

Chassis & Safety



Front disc brake system designed to significantly reduce braking distance for safer city navigation.



Durable rear suspension and wheel assembly built for daily delivery demands.

Braking System	Front Disc / Rear Drum
Tire Specifications	3.50-10 (Front & Rear)

Logistics

Shipping Capacity

84 Cartons per 40HQ Container