

125CC Delivery Scooter

This scooter is designed for urban transportation and delivery services. It features a 125CC engine and a large insulated cargo box mounted on the rear rack.



Overview



Professional delivery scooter featuring a 125cc engine and integrated rear cargo rack for urban logistics.

Efficient Urban Delivery Solution

This 125CC delivery scooter is purpose-built for professional courier and food delivery services in urban environments. It features a robust frame and a specialized rear rack designed to accommodate large cargo boxes, ensuring stability during transport. Combining a fuel-injected engine with practical electric and kick-start options, it offers the reliability and efficiency required for demanding daily operations.

Performance

Engine Performance

6.5 kW

Max Power

8.6 Nm

Max Torque

150 CC

Displacement

Engine & Transmission

Engine Configuration

- Four stroke
- Single cylinder
- Air-cooled

Fuel System

Fuel injection

Starting Method

Electric Start, Kick Start

Chassis & Dimensions

Physical Specifications

Parameter	Measurement
Dimensions (L*W*H)	1825*675*1144mm
Wheelbase	1270mm
Suspension	Hydraulic fork (Front) / Double suspension (Rear)
Braking System	Disc (Front) / Drum (Rear)

Wheels & Tires

Tire Configuration

Position	Specification
Front	120/70-12
Rear	120/70-12