

150cc Gas Scooter with Front Disc and Rear Drum Brakes

This gas scooter is equipped with a 150cc, single-cylinder, four-stroke, air-cooled engine. It has front disc and rear drum brakes.



Overview



Aerodynamic design with a vibrant red and gray color scheme.



Modern styling with integrated LED headlights.

Urban Mobility Solution

This 150cc gas scooter is engineered for efficient urban commuting, combining a sleek, aerodynamic design with practical performance. It features a reliable single-cylinder, four-stroke air-cooled engine that balances power with fuel economy. With its compact dimensions and agile handling, it is an ideal choice for navigating city streets while maintaining a comfortable and stylish ride.

Performance & Engine



Simplified, easy-to-read analog dashboard with fuel gauge.

Engine Performance

7 kW

Max Power

10 N.m

Max Torque

Engine Type	Single-cylinder, four-stroke, air-cooled
Displacement	150 cc
Maximum Speed	85 km/h

Dimensions & Build

Overall Dimensions	1785 x 700 x 1065
Wheelbase	1270 mm
Fuel Tank Capacity	5 L

Safety & Components



Clear housing LED tail lights and rear suspension detail.



Front wheel assembly featuring a drilled disc brake rotor for heat dissipation.

Tire Specifications

Position	Size
Front	90/90-10
Rear	90/90-10

Braking System

Front disc brake, Rear drum brake

Logistics

Container Load Capacity	105 CTNS per 40HQ
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