

125CC Air-Cooled Gas Scooter Motorcycle

This 125CC scooter motorcycle features a single-cylinder, air-cooled engine, providing efficient performance for urban commuting. The scooter includes front and rear disc brakes for reliable stopping power, along with telescopic front forks and a rear mono-shock suspension for a smooth ride.



Overview

Urban Commuting Performance

This 125CC air-cooled gas scooter is designed for urban navigation, combining sleek aesthetics with practical functionality. It features a robust single-cylinder engine and a lightweight frame, ensuring efficient performance for city streets. With safety-focused details like dual disc brakes and high-visibility lighting, it offers a reliable and comfortable ride for daily commuting.

Engine & Performance

Engine Type	Single-cylinder, air-cooled
Displacement	125 CC

Safety & Braking

Braking System

2 pumps

Rear Disc Brakes

1 system

Front Disc Brake

Lighting & Visibility

Crystal headlights • Large brake lights • Integrated indicators

Design & Comfort

Storage

- Large under-seat box (fits full helmet)
- Aluminum rear shelf
- Optional Tail Boxes

Wheels	13-inch Vacuum aluminum wheels
Comfort Features	Cooling foam cushion, Double pipe Front fork, Folding aluminum Vice pedal

Maintenance

Maintenance Features	Yes
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