150cc Commuter Motorcycle

This commuter motorcycle features a 150cc engine, suitable for urban environments. It is equipped with a front disc brake, digital instrument cluster and LED lighting.

ADDITIONAL IMAGES

Product Overview

Designed for Urban Mobility

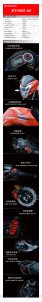
The 150cc commuter motorcycle is engineered for efficiency and reliability in daily urban environments. It features a CG150 engine providing 8.5kW of power for a smooth and responsive ride. With its balanced design, including a comfortable seat and a high-capacity fuel tank, it serves as an ideal solution for professional commuters seeking a mix of performance and fuel economy.

Key Performance Metrics

Performance Highlights

8.5 kW	90 km/h	2.6 L/100km
Maximum Power	Maximum Speed	Fuel Consumption

Technical Specifications



A detailed breakdown of the motorcycle dimensions and core technical features.

Physical Dimensions

Dimension	Value	Unit
Length	2006	mm
Width	748	mm
Height	1056	mm
Wheelbase	1270	mm

Weight Capacities

- Dry Weight: 118kg
- Loading Weight: 150kg

Components and Features

Braking System

Front Disc Brake • Rear Drum Brake

Standard Equipment	Digital Instrument Cluster, LED Lighting, USB Port, Warning Light Button, Sport Disc Brake, Stronger Rear Shock, Big Muffler, Matt Black Carrier