

# 125cc/150cc CG Motorcycle with Alloy Wheels

This CG motorcycle is available with a 125cc or 150cc engine and features alloy wheels. It has a fuel-efficient engine and a durable chain box for protection against mud.



## ADDITIONAL IMAGES



## Overview

### Reliable CG Series Motorcycle

This CG series motorcycle is engineered for efficiency and durability, featuring a fuel-efficient engine that consumes just 1.9 liters per 100 kilometers. Designed for both urban commuting and general transportation, it includes a robust rear carrier for heavy loads and a full chain box to protect against mud and debris. With its classic styling, alloy wheels, and reliable braking system, this motorcycle offers a practical and cost-effective solution for professional transport needs.

## Performance

### Fuel Consumption

**1.9 L/100km**  
Consumption

### Maximum Speed

90 km/h

## Engine & Drivetrain

### Engine Specifications

| Feature       | Specification                            |
|---------------|--|
| Displacement  | 150cc                                    |
| Configuration | Single-cylinder, air-cooled, four-stroke |
| Max Power     | 7.5 kW / 8500 rpm                        |
| Ignition      | C.D.I                                    |
| Starter       | Electric / Kick                          |

## Chassis & Dimensions

### Physical Dimensions

| Measurement          | Value | Unit |
|----------------------|-------|------|
| Wheelbase            | 1360  | mm   |
| Seat Height          | 750   | mm   |
| Ground Clearance     | 130   | mm   |
| Dry Weight           | 137   | kg   |
| Max Loading Capacity | 150   | kg   |

|                    |                       |
|--------------------|-----------------------|
| Fuel Tank Capacity | 13 L                  |
| Braking System     | Front Drum, Rear Drum |

## Features

### Design Highlights

- Alloy wheels for improved durability
- Tire-flower pattern for better abrasive and skid resistance
- Full chain box for mud protection
- Thickened rear carrier for heavy load capacity