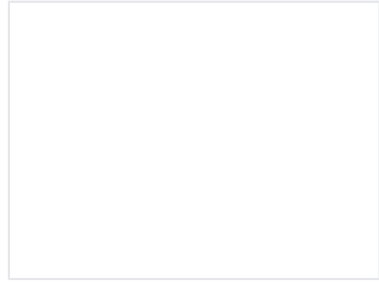


125cc Air-Cooled Four-Stroke Motorcycle

This motorcycle is equipped with a 125cc air-cooled, four-stroke engine. It features both electric and foot start options and a wheelbase of 1260mm.



Overview

High-Performance 125cc Utility Motorcycle

This 125cc air-cooled four-stroke motorcycle is engineered for reliability, fuel efficiency, and versatile performance in various road conditions. Featuring Piaggio-inspired engine technology, it delivers optimized power output, superior climbing ability, and improved acceleration. Designed with ergonomics and durability in mind, it includes a comfortable, deformation-resistant seat, stainless steel components to prevent rust, and an upgraded electrical system for increased reliability.

Engine & Performance

Key Performance Metrics

8 kW Max Power	9.3 N.m Max Torque	95 km/h Top Speed
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Engine Type	Four-stroke, air-cooled single cylinder
Displacement	125 CC
Ignition Pattern	CDI
Clutch Type	Wet multiple pieces

Dimensions & Capacity

Dimensions (L x W x H)	2060 x 780 x 1045 mm
Wheelbase	1260 mm
Minimum Ground Clearance	185 mm
Fuel Tank Capacity	11 L
Vehicle Weight	124 KG

Operational Details

Starting System	Electric Start, Feet Start
Braking System	Drum (Front and Rear)
Economic Fuel Consumption	> 2.1 L / 100 KM

Key Features

Design & Build Highlights

- Optimized ergonomic seat cushion for comfort and durability
- High-brightness S2 HS1 headlamp with PC material shell
- Rust-resistant stainless steel tube construction
- Reinforced side hanging shelves for heavy-duty use
- Optional deep-tooth tires for varied terrain