

125cc Water-Cooled Double Cylinder Motorcycle

This motorcycle features a 124ml, water-cooled, double-cylinder engine with a 10.2:1 compression ratio. It is equipped with disc brakes on both the front and rear wheels and has a rear luggage rack.



Overview

Compact 125cc Performance

The NAC 125 is a robust, water-cooled double-cylinder motorcycle designed for reliability and efficiency. Featuring a sleek, compact frame with disc brakes on both wheels, it provides a stable and responsive riding experience. With an 18.5L fuel capacity and a top speed of 110 km/h, this motorcycle is an excellent choice for urban commuting and short-distance travel.

Engine & Performance

Key Performance Metrics

8.5 kW

Max Power

9.2 N.m

Max Torque

110 km/h

Top Speed

Engine Model	NAC 125
Engine Type	Double Cylinder, Water-Cooled

Technical Specifications

Detailed Technical Data

Specification	Value
Displacement	124 ml
Compression Ratio	10.2:1
Bore/Stroke	44*41 mm
Ignition Type	CDI
Starting System	Electric
Clutch	Oil-bathing multi-plate

Fuel System

- Carburetor: SHENGWE PD26JS
- Fuel Capacity: 18.5L
- Fuel Consumption: d367 g/kw.h

Dimensions & Build

Available Colors

Ferrari Red • Grey • Gloss Black

Dimensions (L/W/H)	2135 / 825 / 1140 mm
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Net Weight	153 kg
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Logistics

Container Loading Capacity

Container Type	Units per Container
20 Foot	24
40 Foot (HQ)	72