

250CC Heavy Loading Three-Wheel Motorcycle with Half Cabin

This heavy-loading tricycle is equipped with a 250CC engine for reliable power. The half-cabin design offers partial weather protection for the driver.



ADDITIONAL IMAGES



Overview

Heavy-Duty Commercial Tricycle

This heavy-loading three-wheel motorcycle is designed for robust commercial transportation and delivery applications. Equipped with a powerful 250CC water-cooled engine and a half-cabin design, it provides both reliable performance and essential weather protection for the driver. With a substantial cargo capacity of up to 750kg and a durable chassis, this vehicle offers a cost-effective and efficient solution for transporting goods in demanding environments.

Engine Performance

Performance Metrics

11.5 KW
Max Power

19.5 N.m
Max Torque

246.3 ml
Displacement

Engine Specifications

Feature	Specification
Engine Type	Water-cooled, 4-stroke, single cylinder
Bore and Stroke	70*64mm
Compression Ratio	8.8:1-9.5:1
Idle Speed	1500r/min
Fuel Type	Gasoline

Vehicle Dimensions & Capacity

Overall Dimensions	4000 x 1400 x 1860 mm
Cargo Box Dimensions	2400 x 1400 x 900 mm
Max Load Capacity	750 kg
Maximum Speed	60 km/h

Chassis & Transmission

Suspension

- Double arms absorber front shocks
- 8 steel plates rear suspension

Transmission	5 forward + 1 reverse gear
Tire Specifications	5.00-12 (Front and Rear)

Features & Options

Available Colors

Red • Blue • Orange • Yellow • Black • Green • White

Starting System	Electric Start, Kick Start
-----------------	----------------------------