

Gasoline Powered Scooter

This scooter is powered by gasoline and reaches a maximum speed of 80km/h. It features hydraulic pressure suspension and both disk and drum brakes.



Product Overview

Urban Mobility Solution

The TM125T-23A is a versatile gasoline-powered scooter designed for efficient urban commuting and short-distance travel. Featuring a reliable step-through frame, this model balances maneuverability with a comfortable riding position. Its combination of a lightweight build and a capable engine makes it an ideal choice for navigating busy city streets.

Performance

Key Performance Metrics

80 km/h
Max Speed

117 kg
Dry Weight

Dimensions

Dimensions	1840 x 675 x 1130 mm
Wheelbase	1270 mm

Braking & Suspension

Braking Configuration

Position	Mode	Operation
Front	Disk	Hand
Rear	Drum	Hand

Suspension System	Front and Rear Hydraulic Pressure
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