

Hybrid Step-Through Motorcycle Scooter

This motorcycle features a step-through design and a compact frame. It is equipped with knobby tires, suggesting it can handle varied terrains.



Overview

Hybrid Step-Through Scooter

The SY50QT-9(CROSS) is a versatile hybrid step-through scooter designed for urban mobility and varied terrain. Featuring a compact 1800mm frame and a reliable 4-stroke, air-cooled engine, this model balances maneuverability with performance. It is available in multiple engine displacements to suit different operational requirements, making it a flexible solution for logistics or personal transport.

Performance

Maximum Speed

60 km/h
Max Speed

Fuel Consumption	2.1 L/100km
Engine Configuration	1-Cylinder, 4-Stroke, air-cooled
Available Engine Sizes	50CC, 125CC, 150CC

Dimensions & Build

Physical Dimensions

Metric	Value
Length	1800 mm
Width	705 mm
Height	1150 mm
Wheelbase	1260 mm
Min Clearance	145 mm
Net Weight	90 kg

Components

Braking System	Front Disk / Rear Drum
Wheel Hub Material	Aluminum
Tyre Specification	130/70-12 (Front and Rear)

Logistics

Packing Dimensions	1700 x 560 x 850 mm
Capacity per 40'HQ	84 units