

50cc Sporty Urban Commuter Scooter

This scooter has a sporty structure and incorporates a newly designed 12-inch wheel hub to accommodate off-road tires. A mature 50cc power platform and new transmission CVT system provide convenience for urban transportation and a smoother engine start.



ADDITIONAL IMAGES



Overview



Front view showcasing the modern headlight design and sporty aesthetic.



Side profile highlighting the aerodynamic body and sporty stance.

Sporty Urban Commuter

This 50cc sporty urban commuter scooter is engineered for agility and style, featuring a robust structure with 12-inch wheels designed for off-road style tires. It utilizes a mature power platform paired with a smooth CVT transmission, ensuring reliable performance for daily city transportation. With advanced seat foaming technology for rider comfort and a wave disc brake system for efficient heat dissipation, this scooter combines practical utility with a dynamic, modern aesthetic.

Performance

Power Output

1.7 kW @ 6500 rpm
Max Output

2 kW @ 7500 rpm
Max Output

1.8 kW @ 6000 rpm
Max Output

Torque Output

2.5 N.m @ 6500 rpm
Max Torque

2.8 N.m @ 6500 rpm
Max Torque

2.8 N.m @ 5750 rpm
Max Torque

Displacement

49.6 cc

Available Top Speed

25 km/h, 30 km/h, 45 km/h

Dimensions & Build



Rear three-quarter view highlighting the exhaust and rear storage.

Dimensions (LxWxH)

1820 x 690 x 1115 mm

Wheelbase

1270 mm

Weight (N.W/G.W)

85 / 88 kg

Fuel Tank Capacity

5 L

Chassis & Handling



12-inch wheel hub matched with off-road style tires.

Key Features

- 12-inch wheel hub
- Off-road style absorber suspension
- Wave disc brake system
- CVT transmission system
- Ergonomic seat foaming

Tire Specifications

120/70-12 (Front & Rear)

Brake Mode

Disc/Drum