

# 1000W High-Performance Electric Scooter with Middle Motor

This electric scooter features a 1000W middle motor for high performance. It can reach a top speed of 75 km/h and offers a range of 65-75km on a single charge.



## ADDITIONAL IMAGES




## Overview

### High-Performance Electric Mobility

This high-performance electric scooter is engineered for urban commuting and recreational use, featuring a powerful 1000W middle motor for superior torque and acceleration. It combines a sleek, aerodynamic design with robust construction, ensuring a smooth and safe ride. Equipped with advanced braking systems and efficient electric power, it offers a sustainable and stylish transportation solution.

## Performance

GT		Motor Power	1000W middle motor
		Rated Voltage	60V
		Battery Type	ROTOM® Li-Ion Intelligent Integrated
		Capacity	72v26ah 72v35ah
		Battery Weight(kg)	13.6/18.5kg
		Range(km)	65/75km
		Charging Time(hour)	6-8 hours
		Fast charging (hour)	1.5 hours
		Charger Input(v)	110-220V
		Max Speed(km/h)	75 Km/h
		Dimension(mm)	1920*700*1170 mm
		Front Tyre	3.00-10
		Rear Tyre	3.00-10
		N.W.(kg)(with battery)	85.5kg
G.W.(kg)(with battery)	99.5kg		
40HQ(units)	32/82 Units		

Detailed technical breakdown of the scooter's performance and battery capabilities.

### Maximum Speed

**75 km/h**  
Max Speed

Motor Power	1000 W
Range	65-75 km

## Battery & Charging

### Battery Details

Feature	Specification
Battery Type	ROTOM® Li-Ion Intelligent Integrated
System Voltage	60V
Capacity Options	72V 26Ah / 72V 35Ah
Battery Weight	13.6kg / 18.5kg
Charging Time	6-8 hours (Standard) / 1.5 hours (Fast)
Charger Input	110-220V

## Dimensions & Weight

Dimensions	1920 x 700 x 1170 mm
Net Weight (with battery)	85.5 kg
Gross Weight (with battery)	99.5 kg

## Technical Details

Tire Specifications	Front: 3.00-10, Rear: 3.00-10
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## Logistics

40'HQ Capacity	82 units
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