

# Electric Scooter with 2000W Motor and 45km Range

This electric scooter is equipped with a 2000W motor and a portable 48V lithium battery. It can travel 45-50km on a single charge and reaches a max speed of 45-50km/h.



## Overview



The K1 electric scooter features a compact, ergonomic design suitable for urban navigation.

### The K1 Electric Scooter

The K1 is a modern electric scooter engineered for efficient urban commuting. It features a high-performance 2000W brushless motor and a portable lithium battery system, ensuring reliable power and range for daily city travel. Designed with rider comfort and safety in mind, it includes a robust suspension system and dual disc brakes for confident handling on various street surfaces.

## Performance

### Key Performance Metrics

<b>2000 W</b> Motor Power	<b>45 km</b> Max Range	<b>45 km/h</b> Max Speed
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Charging Time: 7 hours

## Dimensions & Build

### Physical Dimensions

Attribute	Value
Dimensions (L*W*H)	1650 x 700 x 1010 mm
Wheelbase	1230 mm

## Technical Details

### Battery Features

- Lithium Battery
- Portable Design
- 48V System

<b>Suspension Type</b>	Hydraulic Front Fork, Double Rear Suspension
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<b>Braking System</b>	Front Disc Brake, Rear Disc Brake
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<b>Tire Size</b>	3.00-10 (Front and Rear)
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