

# Electric Scooter Moped with 2000W Motor

This electric scooter moped features a 2000W motor and has a max speed of 45km/h. It offers a range of 70km per charge with its 60V20Ah lithium battery and can handle a loading weight of 200KG.



## ADDITIONAL IMAGES



## Overview

### Efficient Urban Commuter

This high-performance electric scooter is engineered for urban mobility, combining a robust 1200W motor with an agile design capable of reaching speeds up to 45 km/h. With a range of 70 km per charge and a high-capacity lithium battery, it provides a reliable and sustainable solution for daily travel. The vehicle features an intelligent LED display, app-integrated control, and a durable aluminum alloy frame to ensure comfort and long-term durability for professional and personal use.

## Performance

### Key Performance Metrics

**45 km/h**  
Max Speed

**70 km**  
Range

**200 kg**  
Max Load

**110 N.M**  
Max Torque

Climbing Ability

10 degrees

## Technical Specifications

### Braking System

- Front 180mm disc brake
- Rear 110mm disc brake
- Dry braking distance d1.8m
- Wet braking distance d2.5m

### Battery System

60V 20Ah Panasonic Li-ion

### Charging Time

6-8 hours

## Features

### Smart & Tech Features

Bluetooth speaker, APP Control, Keyless Start, Cruise Control, LED Lighting

## Certifications

### International Standards

CE • UL • EEC • COC • DOT • ISO 9001

## Logistics

### Dimensions & Weight

Parameter	Value
Vehicle Size	1663*659*1220mm
Net Weight	62kg
Gross Weight	90kg
Seat Height	760mm