

# Electric Scooter Motorcycle 45 km/h, 1200W, 72V

This electric scooter motorcycle features EEC EURO5 and COC certification. It has L1e homologation with a 45km/h maximum speed, 1200W motor, and 72V 20Ah lead-acid battery.



## ADDITIONAL IMAGES



## Overview



Robust design featuring a protective front grill and reliable front disc braking system.

### Urban Mobility Solution

This electric scooter is a high-efficiency urban transport vehicle designed for daily commuting. It features EEC EURO5 compliance and comes with a Certificate of Conformity (COC), ensuring it meets rigorous European safety and environmental standards. With a robust build and reliable electric powertrain, it offers a sustainable, quiet, and eco-friendly alternative to traditional combustion motorcycles.

## Performance



Modern electric scooter design optimized for urban commuting efficiency.

### Key Performance Metrics

**45 km/h**

Max Speed

**2000 W**

Motor Power

**70 km**

Max Range

**150 kg**

Load Capacity

### Charging Information

6-8 hours for a full charge

## Technical Specifications



Comfortable seating arrangement with integrated rear storage capabilities.



Detailed view of the lighting system and durable frame construction.

### Detailed Technical Data

Feature	Specification
EEC Category	L1e-B
Battery Capacity	72V 20AH Lead-acid
Brake Mode	Front disc, Rear drum
Tyre Size	90/90-12
Weight	74kg

## Dimensions

Dimensions	1960 x 740 x 1060 mm
Wheel Base	1350 mm

## Logistics

### Loading Capacity

- 1x20GP: 24 PCS (CBU / SKD)
- 1x40HQ: 56 PCS (CBU) or 78 PCS (SKD)

## Certifications

Compliance & Certification	EEC, EURO5, COC, L1e-B
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