

Electric Motorcycle with Retro-Modern Design

This electric motorcycle features a retro-modern design with a round headlight and digital instrument panel. It is powered by a high-performance electric motor and a long-lasting battery.



ADDITIONAL IMAGES



Overview



Sleek and ergonomic design for daily urban commuting.

Retro-Modern Electric Mobility

The V7 electric motorcycle blends classic aesthetic appeal with modern electric efficiency. Designed specifically for urban commuting and recreational riding, it offers a smooth, quiet, and eco-friendly transportation experience. With a robust chassis, high-performance powertrain, and responsive safety features, it provides a perfect balance of style and functionality for the modern professional.

Performance

Motor Power Options

1000 W

Standard Motor

4000 W

High-Performance Motor

Range by Motor

Configuration	Estimated Range
1000W Motor (at 25km/h)	90 km
4000W Motor (at 45km/h)	70-80 km

Top Speed

- 3000W motor: 55-60 km/h
- 4000W motor: 85 km/h

Technical Specifications



Retro-modern aesthetic with precision engineering.

Dimensions	1750 x 760 x 990 mm
Wheelbase	1200 mm
Tire Configuration	Front: 120/70-12, Rear: 140/70-12

Charging and Battery

Battery Options

- 72V30AH Lead-Acid (Portable)
- 72V30AH Lithium (Non-portable)

Charging Duration	8 hours
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Safety and Design



Designed for maximum rider comfort during short and long trips.

Compliance

EEC • E5

Suspension System

Hydraulic Front Fork, Single Rear Suspension

Braking System

Front Disc Brake, Rear Disc Brake