Product specification sheet

Product	Xiaomi Electric Scooter 5 Max
SKU	cm-scooter-5max
Brand	Xiaomi
Category	Automobiles & Motorcycles
Minimum order quantity	1
Unit	—
Unit price	$650.00
Available quantity	0

Description

Xiaomi Electric Scooter 5 Max The Xiaomi Electric Scooter 5 Max is designed for riders who want longer range, stronger climbing power, and a smoother daily commuting experience. With a 1000W max motor, up to 60km travel range, 22% incline capability, and advanced suspension, it delivers a more comfortable ride for city roads, rough surfaces, and longer trips. Its main value is comfort and control. The front dual hydraulic-spring suspension, rear dual-spring suspension, 10-inch tubeless tires, TCS anti-slip system, smart energy recovery, and slope parking function make it a practical scooter for safer and smoother urban mobility. Key Features Up to 60km travel range 1000W maximum motor power 400W rated motor power 25km/h maximum speed 22% maximum incline Front dual hydraulic-spring suspension Rear dual-spring suspension 10-inch tubeless tires Drum brake and rear E-ABS Enhanced TCS anti-slip system Smart energy recovery system Intelligent slope parking function IPX5 water resistance Ambient light design Auto headlight Rear braking tail light Integrated direction indicators Xiaomi Home app support 120kg maximum load Foldable design Main Feature Sections Smooth Suspension Ride The Xiaomi Electric Scooter 5 Max uses front dual hydraulic-spring suspension and rear dual-spring suspension to reduce shocks on rough roads, cobblestones, and uneven surfaces. Long 60km Travel Range The 477Wh lithium battery provides up to 60km of range, reducing charging frequency for daily commutes and short weekend trips. Powerful 1000W Motor The 48V system and rear-wheel drive motor deliver up to 1000W max power, giving the scooter quick acceleration and the ability to handle inclines up to 22%. 10-Inch Tubeless Tires The large 10-inch, 60mm-wide tubeless tires improve grip, stability, and riding comfort while helping absorb road vibration. Dual Braking System A front drum brake and rear E-ABS electric brake work together to improve braking control and shorten braking distance. TCS Anti-Slip Control The enhanced Traction Control System helps improve stability on wet or slippery roads by reducing wheel slip during riding. Smart Energy Recovery The scooter can convert kinetic energy during gliding into usable electrical energy. Energy recovery settings can be adjusted in the Xiaomi Home app. Slope Parking Function The intelligent slope parking function helps reduce rollback on hills when enabled in the Xiaomi Home app. Smart App Connectivity Through the Xiaomi Home app, users can view scooter information, lock the motor, update firmware, adjust energy recovery, enable lighting features, and locate the scooter within Bluetooth range. Safer Night Riding The scooter includes an auto headlight, braking tail light, ambient light, and E-Mark-certified direction indicators for better visibility during night rides. Technical Specifications Product Name: Xiaomi Electric Scooter 5 Max Maximum Speed: 25km/h Walking Mode: 6km/h Standard Mode: 20km/h Sport Mode: 25km/h Travel Range: Up to 60km Product Weight: 22.3kg Maximum Incline: 22% Braking System: Drum brake + E-ABS Rated Motor Power: 400W Maximum Motor Power: 1000W Drive System: Rear-wheel drive Tires: 10-inch tubeless tires Maximum Load: 120kg Rider Height: 120–200cm Recommended Rider Age: 16–50 years old Working Temperature: -10°C to 40°C Storage Temperature: -20°C to 45°C IP Rating: IPX5 Charging Time: Approx. 9 hours with standard charger Fast Charging: Approx. 3 hours with Xiaomi Electric Scooter Fast Charger, sold separately Direction Indicators: Supported Deck Size: 511 × 178mm Handlebar Width: 586mm Battery Life Battery Model: T2336-BD4A Rated Capacity: 10.2Ah / 477Wh Travel Range: Up to 60km Charging Temperature: 0°C to 40°C Charging Time: Approx. 9 hours with standard charger Actual range may vary depending on rider weight, speed, road conditions, temperature, incline, riding mode, tire pressure, and riding habits. Adapter Specifications Maximum Output Power: 70W Input Current: 2A Max Output Current: 1.3A Input Voltage: 100–240VAC Maximum Output Voltage: 54.6VDC Waterproof / Water Resistance IP Rating: IPX5 IPX5 helps protect against splashes and light rain, but the scooter should not be submerged or washed with high-pressure water. What’s in the Box Xiaomi Electric Scooter 5 Max ×1 Power Adapter ×1 T-share Allen Wrench ×1 Screws ×5 User Manual ×1 Important Information ×1