Product specification sheet

Product	Xiaomi Electric Scooter 6 Pro
SKU	cm-B0GCMTRCFL
Brand	Xiaomi
Category	Automobiles & Motorcycles
Minimum order quantity	1
Unit	—
Unit price	$870.00
Available quantity	100

Description

Xiaomi Electric Scooter 6 Pro The Xiaomi Electric Scooter 6 Pro is built for riders who want a stronger, more comfortable electric scooter for daily commuting and light off-road riding. With 12-inch all-terrain tires, front and rear suspension, a 1000W peak motor, and up to 70km range, it is designed for smoother rides across city streets, uneven roads, and longer daily routes. Its main value is the combination of power, range, and riding comfort. The 400W rated motor, 22% climbing ability, 120kg max load, dual braking system, IPX5 water resistance, and Xiaomi Home app support make it a serious upgrade for riders who want more than a basic scooter. Key Features Up to 70km general range 25km/h maximum speed 1000W peak motor power 400W rated motor power 12-inch all-terrain tires Front and rear suspension Approx. 22% max incline Front disc brake and rear E-brake TCS anti-slip technology IPX5 water resistance 120kg maximum load 10Ah / 468Wh battery 3 speed modes Direction indicators Xiaomi Home app support Foldable design High-strength carbon steel frame 143mm ground clearance Main Feature Sections Long 70km Range The Xiaomi Electric Scooter 6 Pro is powered by a 10Ah / 468Wh lithium battery, offering up to 70km of general range. In Sport mode at 25km/h, the range can reach up to 45km depending on riding conditions. 1000W Peak Motor The rear-drive brushless DC motor delivers up to 1000W peak power and 400W rated power, giving the scooter stronger acceleration and better climbing performance on inclines up to approx. 22%. 12-Inch All-Terrain Tires The 12-inch all-terrain tires are designed for better grip, smoother riding, and improved control on rough or uneven roads. Their rugged tread helps reduce slipping on unpaved surfaces. Front and Rear Suspension The front dual-spring suspension and rear central spring shock absorption system help improve comfort and stability when riding over uneven terrain or rough city roads. Dual Braking System The scooter uses a front disc brake and rear E-brake system. This dual setup helps provide more stable braking and better control during daily riding. TCS Anti-Slip Technology The traction control system helps improve stability on slippery or bumpy surfaces by regulating traction intelligently during riding. Off-Road Style Chassis With 143mm ground clearance and an upgraded chassis, the scooter reduces scraping risk and improves passability on rougher roads. Smart Xiaomi Home App Support Users can connect the scooter to the Xiaomi Home app to check vehicle data, lock the motor, update firmware, and access more smart features. Three Speed Modes The scooter supports Pedestrian mode at 6km/h, Standard mode at 15km/h, and Sport mode at 25km/h, allowing users to choose the right speed for different riding situations. Technical Specifications Product Name: Xiaomi Electric Scooter 6 Pro Dimensions Unfolded: 1279 × 600 × 1277mm Dimensions Folded: 1279 × 600 × 610mm Product Weight: 27.3kg Maximum Speed: 25km/h Pedestrian Mode: 6km/h Standard Mode: 15km/h Sport Mode: 25km/h General Range: Up to 70km Sport Mode Range: Up to 45km Rated Motor Power: 400W Maximum Motor Power: 1000W Maximum Incline: Approx. 22% Tires: 12-inch all-terrain tires Braking: Front disc brake and rear E-brake Maximum Load: 120kg Recommended Rider Height: 120–200cm Recommended Rider Age: 16–50 years old Ground Clearance: 143mm Water Resistance: IPX5 Working Temperature: -10°C to +40°C Storage Temperature: -20°C to +45°C Direction Indicator: Supported App Support: Xiaomi Home app Battery Life Battery Capacity: 10Ah / 468Wh Battery Model: DT4810CT-DM-01 Charging Time: Approx. 9 hours Charging Temperature: 8°C–40°C Energy Recovery System: Supported Smart BMS Protection: Supported Actual range may vary depending on rider weight, speed mode, road condition, incline, temperature, tire condition, and riding habits. Adapter Specifications Max. Output Power: 70W Input Voltage: 100–240VAC Input Current: 2A Max. Max. Output Voltage: 54.6VDC Output Current: 1.3A Waterproof / Water Resistance IP Rating: IPX5 IPX5 helps protect against water splashes and light rain exposure, but the scooter should not be submerged, pressure-washed, or used through deep water. What’s in the Box Xiaomi Electric Scooter 6 Pro x1 Battery Charger x1 T-bar Allen Key x1 Screws x7 User Manual x1 Important Information x1 Specifications x1