Product specification sheet

Product	Xiaomi Electric Scooter 6 Max
SKU	cm-B0GCJW916M
Brand	Xiaomi
Category	Automobiles & Motorcycles
Minimum order quantity	1
Unit	—
Unit price	$960.00
Available quantity	100

Description

Xiaomi Electric Scooter 6 Max The Xiaomi Electric Scooter 6 Max is designed for riders who want a powerful, comfortable, and intelligent electric scooter for longer commutes and smoother daily rides. With up to 70km range, 1100W peak power, 12-inch tubeless tires, advanced suspension, and a large TFT display, it delivers a premium riding experience for city roads and rougher surfaces. Its main value is confidence on every ride. The scooter combines strong climbing power, dual disc brakes, TCS anti-slip technology, IPX6 water resistance, Apple Find My support, and Xiaomi Home app features, making it a serious upgrade for riders who want performance, comfort, and smart security Key Features Up to 70km range 1100W peak motor power 24% maximum incline 12-inch tubeless tires 45mm front suspension Dual rear shock absorbers Front and rear disc brakes Rear E-ABS support 3-inch high-brightness TFT colour display Apple Find My support Xiaomi Home app support TCS anti-slip technology IPX6 water resistance 130kg maximum load 600 × 190mm wider deck Dual-control throttle 606.6mm ergonomic swept-back handlebar Smart Battery Management System Energy recovery system Main Feature Sections 70km Long Range The Xiaomi Electric Scooter 6 Max uses a 10Ah / 468Wh lithium battery to reach up to 70km at 15km/h. In 25km/h mode, range can reach up to 45km depending on riding conditions. 1100W Peak Power The rear-drive brushless DC motor delivers up to 1100W peak power, giving the scooter smooth acceleration and confident climbing on inclines up to 24%. 12-Inch Tubeless Tires The upgraded 12-inch tubeless tires improve grip, traction, stability, and shock absorption, helping the scooter handle uneven roads more comfortably. Advanced Suspension System The scooter features a 45mm extended-travel front suspension and dual rear shock absorbers, giving riders better comfort and support over bumpy roads. Front and Rear Disc Brakes Front and rear disc brakes provide stronger braking response, while rear E-ABS adds extra stability during emergency braking. 3-Inch TFT Colour Display The high-brightness TFT colour display shows scooter status, settings, and charging information clearly while riding. Apple Find My Support With Apple Find My enabled, users can locate the scooter through the Find My app on a compatible Apple device. Smart Xiaomi Home App Features Through Xiaomi Home app, users can monitor scooter data, lock the motor, update firmware, manage charging settings, and access more smart features. IPX6 Water Resistance The whole scooter has an IPX6 rating, offering stronger protection against water splashes than basic scooter models. Technical Specifications Product Name: Xiaomi Electric Scooter 6 Max Maximum Range: Up to 70km Range at 25km/h: Up to 45km Maximum Motor Power: 1100W Maximum Incline: 24% Battery Capacity: 10Ah / 468Wh Tires: 12-inch tubeless tires Suspension: 45mm front suspension + dual rear shock absorbers Braking: Front and rear disc brakes + rear E-ABS Display: 3-inch high-brightness TFT colour display Deck Size: 600 × 190mm Ground Clearance: 110mm Handlebar Width: 606.6mm Frame Material: Carbon steel Maximum Load: 130kg Water Resistance: IPX6 Smart Features: Apple Find My, Xiaomi Home app, keypad lock, motor lock, firmware updates Safety Features: TCS anti-slip, Smart BMS, energy recovery system Battery Life Battery Capacity: 10Ah / 468Wh Maximum Range: Up to 70km at 15km/h Sport Mode Range: Up to 45km at 25km/h Fast Charging: As little as 2 hours 45 minutes with Xiaomi Electric Scooter Fast Charger 2 Fast Charger 2 is sold separately. Actual range and charging time may vary depending on charger type, rider weight, speed mode, road condition, incline, temperature, and riding habits. Waterproof / Water Resistance IP Rating: IPX6 IPX6 helps protect against strong water splashes, but the scooter should not be submerged, pressure-washed, or ridden through deep water.