

Xiaomi Electric Scooter 5 Max redefines commuting

Driving often comes with traffic and parking hassles, public transport lacks flexibility, and walking or cycling isn't ideal for mid-range trips. Xiaomi Electric Scooter 5 Max is built for efficient short to mid-distance urban commuting, delivering powerful performance, enhanced ride comfort and intelligent safety features. It offers a smarter, more convenient solution for your daily commute.

A smooth and comfortable ride



Exceptional shock absorption for a smooth ride

Cobblestones or brick-covered roads can be an uncomfortable experience on ordinary scooters, but Xiaomi Electric Scooter 5 Max is designed for a smoother ride. Equipped with front dual hydraulic-spring suspension and rear dual-spring suspension, it quickly responds to bumps and uneven surfaces, with hydraulic components and springs working in harmony to absorb shocks effectively. Whether riding over potholes or raised terrain, it significantly reduces jolts, delivering a smoother, more stable ride with comfort you can truly feel.

Stable riding on slippery roads

Slippery roads always pose a significant risk when commuting. Xiaomi Electric Scooter 5 Max has covered with an upgraded TCS (Traction Control System) that acts like a pair of "anti-slip shoes" for your ride. While riding on wet or slick roads, the TCS system continuously monitors wheel rotation. If any slippage is detected, it instantly adjusts the power output to maintain stability. The scooter also boasts IPX5 splash

resistance, protecting vital components, such as the motor and battery, from water exposure, so you can ride with confidence even in wet conditions.

All-round protection for every commute

Built strong for a safer, smoother ride

Xiaomi Electric Scooter 5 Max is designed for both safety and comfort. It features a newly upgraded larger deck (511 × 178 mm) that provides a more secure and comfortable standing platform. The 1.5mm carbon steel frame supports loads up to 120 kg, offering a sturdy structure for stable riding. Combined with large 10-inch, 60mm-wide tires that effectively absorb shocks and improve grip during turns, the scooter delivers enhanced stability and safety for a smoother, more reliable ride experience.

Smart features that prioritise your safety

The scooter is equipped with a dual brake system on both front and rear wheels, providing double protection and enabling smooth and responsive braking when pedestrians or animals appear unexpectedly.

The scooter also features an intelligent slope parking function. When on inclines steeper than 2°, if the speed drops below 3 km/h and the brake is held for more than 3 seconds, the scooter automatically shifts into P gear. This helps prevent rollback on slopes, reducing the risk of accidents caused by unintentional movement.

Long-lasting battery life eliminates charging anxiety

Worried your scooter won't go the distance on your commute? Xiaomi Electric Scooter 5 Max puts those concerns to rest. Powered by a high-capacity 477Wh battery, it offers an impressive range of up to 60km on a single charge, which is more than enough to meet daily commuting needs.

When it's time to recharge, the included fast charger can get you back on the road in no time. It takes approximately 3 hours to fully recharge (around 9 hours with a standard charger), so it can be ready to go when you are.

Smarter power, brighter ride

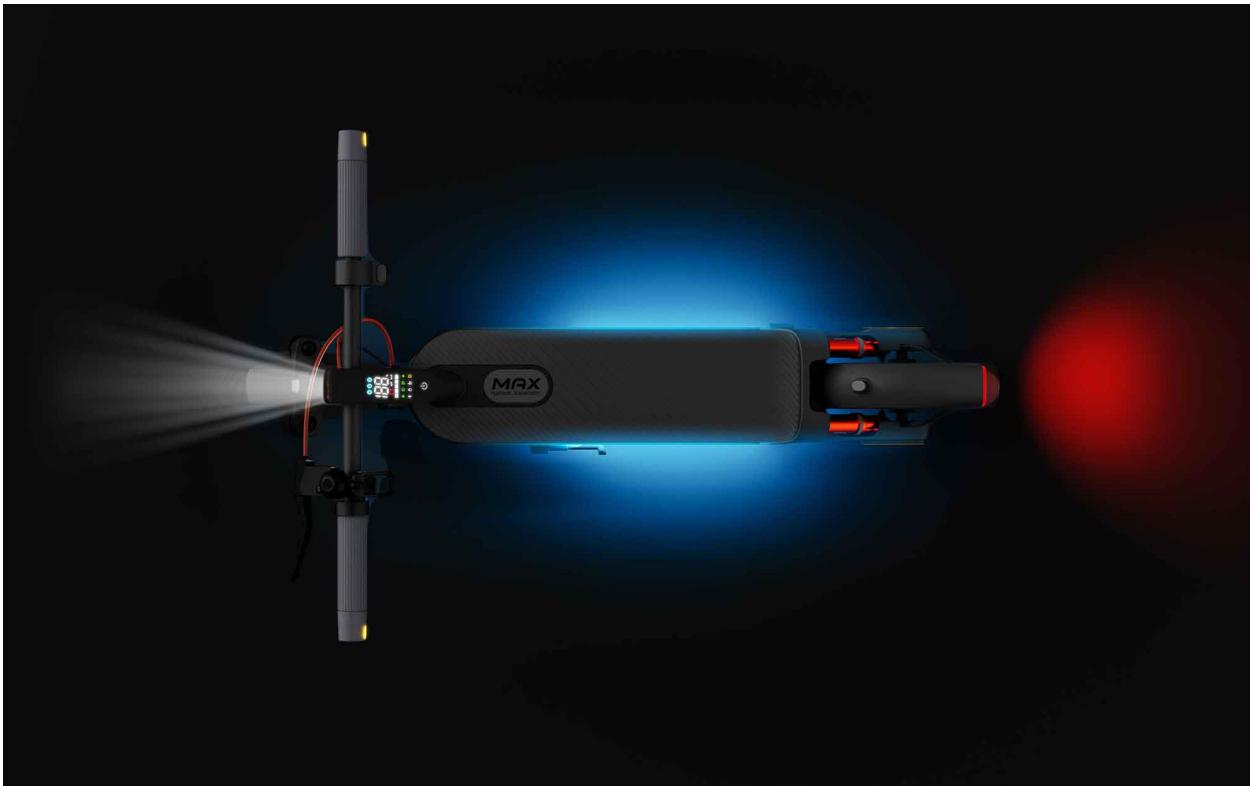


Powerful performance to conquer urban slopes

Xiaomi Electric Scooter 5 Max is built to handle urban slopes with ease. It features a 400W rear-wheel drive brushless motor that delivers peak power of up to 1000W, effortlessly tackling inclines up to 22% to make your daily commute smooth and hassle-free. Together with the automatic energy recovery system, which converts kinetic energy into electricity during uphill and downhill rides, this extends battery life and optimises power output for efficient climbs and safer descents.

Smart lighting guides every ride

Xiaomi Electric Scooter 5 Max features a multifunctional dashboard and smart app integration, making it easy for you to check vehicle status and ride data. The stylish and functional lighting system includes an auto-sensing headlight and a customisable tail light which can be set to constant-on mode for safer night riding. Distinctive ambient light strips not only add to the scooter's trendy design but also improve riding safety. If you lose your scooter in a crowd, the Bluetooth location feature can help you find it quickly. Simply connect via the app and the turn signals will light up instantly to guide you.



With powerful performance, advanced safety features, smart technology and long-lasting battery life, Xiaomi Electric Scooter 5 Max redefines urban mobility. Whether you're navigating busy city streets or cruising on your daily commute, it's a dependable travel companion that makes every ride smooth, enjoyable and something to look forward to.