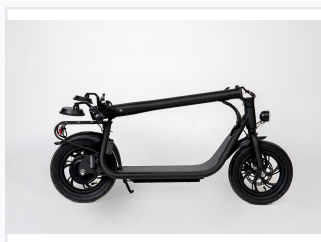


36V 350W Electric Scooter with 12-Inch Fat Tires

This electric scooter features a 36V 10Ah battery paired with a 350W motor, offering a balance of power and range. Equipped with 12-inch fat tires, it provides enhanced stability and grip on various terrains.



ADDITIONAL IMAGES



Product Overview



High-Performance 12-Inch Fat Tire Electric Scooter

The Tarsa T12 is a robust electric scooter designed for both urban commuting and off-road recreation, featuring oversized 12-inch fat tires for superior stability. Powered by a 36V 350W motor and a high-capacity battery, it delivers a reliable 35km range and can tackle inclines up to 35 degrees. Its foldable design and dual mechanical disc brakes ensure a practical, safe, and portable transport solution for professional B2B applications.

Performance

Performance Highlights

350 W

Motor Power

35 km

Max Range

30 km/h

Top Speed

35 °

Climbing Angle

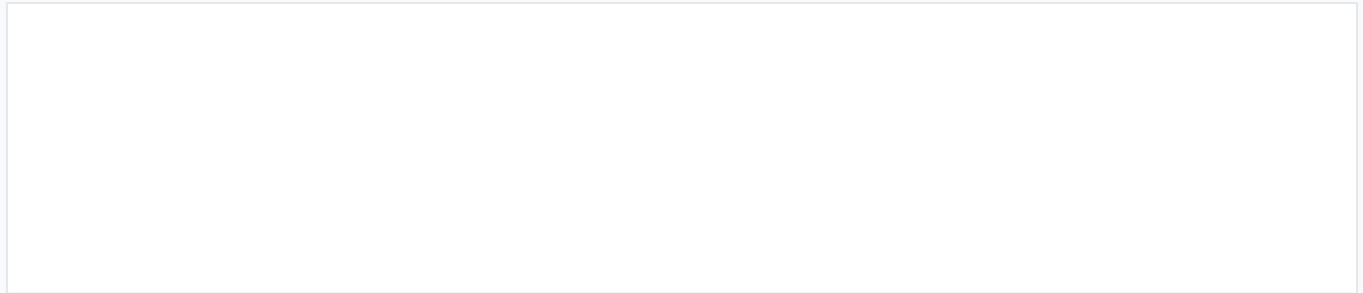
Speed Settings

20km/h, 30km/h

Power System

Battery Energy	1081.6 Wh
Charging Duration	3-4 hours
Input Voltage	110V-240V, 50/60Hz

Chassis & Build



Handlebar	Foldable
Tire Type	12-inch off-road fat tires
Braking System	Front and rear mechanical disc brakes

Dimensions & Capacity

Weight Capacity	120 kg
Net/Gross Weight	25kg / 30kg

Logistics

Container Capacity	
Container Type	Quantity (pcs)
20ft	110
40ft	229
40HQ	266
Carton Size	120 x 30 x 60 cm