

Mini Electric 3-Wheel Scooter with LED Light

This mini electric scooter has a three-wheel design and LED lighting. The scooter is powered by a lead-acid battery and suitable for short-distance travel.



ADDITIONAL IMAGES

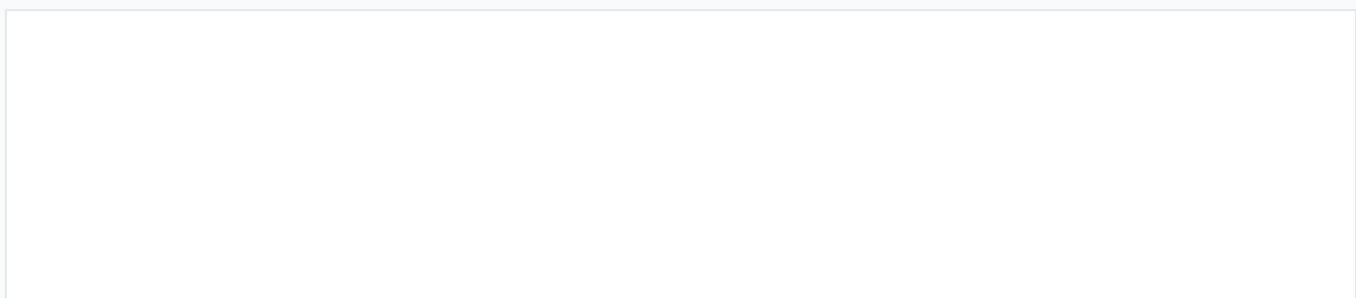


Overview

Compact Urban Mobility

The T413 Mini Electric Scooter is a versatile three-wheeled electric bicycle designed for efficient and eco-friendly urban commuting. Featuring a robust 500W motor and a stable three-wheel design, it offers a secure and comfortable riding experience for users, including those with limited mobility. With integrated LED lighting, non-slip foot pedals, and reliable braking systems, this scooter ensures safety and visibility in various city environments.

Performance & Power



Equipped with vacuum tires for superior anti-skid grip and durability.

Key Performance Metrics

500 W Motor Power	25 km/h Max Speed	25 km Range	18 ° Climbing Angle
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Battery Details

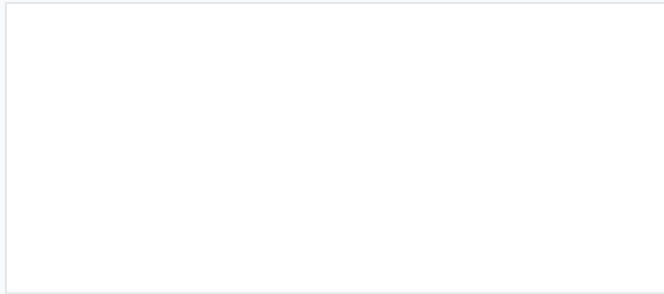
- Capacity: 20Ah
- Charging time: 4-8 hours
- Rated Voltage: 48V/60V

Physical Dimensions

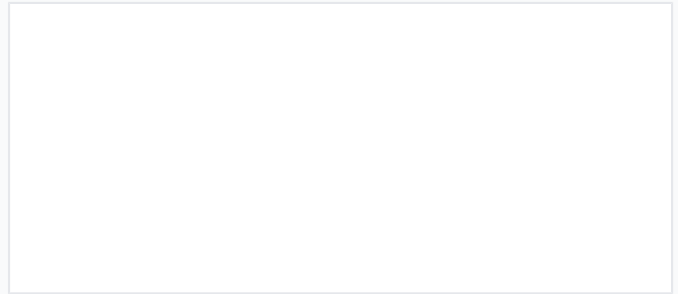
Vehicle Dimensions

Specification	Value
Overall Dimensions	1500 x 750 x 1020 mm
Wheelbase	1045 mm
Seat Height	625 mm
Ground Clearance	120 mm
Vehicle Weight (No Battery)	64.8 kg

Safety & Features



Designed with a secure, non-slip foot pedal and rear double-spring shock absorption.



Features a water and dust protected charging port and integrated side turn signals.

Safety Equipment

- LED Headlight (12V, 8W)
- Front disc brake
- Rear hub brake
- Braking distance d 3m (dry condition)
- Turn signal lights

Certifications

CE, CCC, ISO 9001, Invention Patent