

Two-Seat Electric Mobility Scooter with Three Wheels

This electric mobility scooter features a 1000W motor and two seats for passenger use. The three-wheel design provides enhanced stability and maneuverability.



ADDITIONAL IMAGES



Overview

Designed for Comfort and Accessibility

The T409-2 is a versatile three-wheeled electric mobility scooter engineered for passenger comfort and ease of use. Featuring a powerful 1000W motor and a stable dual-seat configuration, it provides a reliable transportation solution for individuals with limited mobility. Built to comply with international safety standards including EEC certification, this scooter offers a safe, eco-friendly, and maneuverable way to navigate urban environments.

Performance

Climbing Capacity	15 degree
Braking Distance	4m
Maximum Speed	22 km/h
Minimum Range	25 km

Physical Dimensions

Dimensions (L×W×H)	1900×690×1110 mm
Seat Height	700 mm
Ground Clearance	110 mm

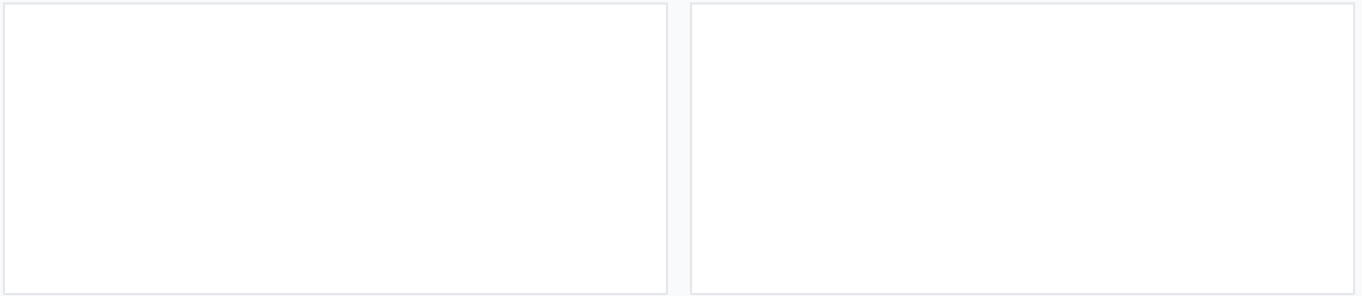
Technical Specifications

Motor Power	1000 W
Battery Capacity	20 Ah
Charging Duration	4-8 hours
Tire Size	3.0-10

Certifications

Regulatory Standards	EEC, CE, ISO9001, CCC
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Key Features



Included Equipment

- Dual passenger seats
- Adjustable armrests
- Halogen 12V 35W headlight
- Front and rear hub brakes
- Integrated water-resistant charging port