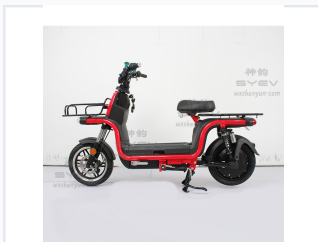


Electric Cargo Scooter

This electric scooter is designed for cargo delivery in urban environments. It features a sturdy frame, front basket, and comfortable seat, ensuring a smooth and eco-friendly ride.



ADDITIONAL IMAGES



Overview

Compact Urban Delivery Solution

The SY-SM electric cargo scooter is an efficient and eco-friendly transportation solution designed specifically for urban environments and light commercial delivery tasks. Featuring a sturdy, step-through frame design, it offers ease of use for daily commutes while providing dedicated storage options like a front basket. With its quiet brushless motor and versatile battery configurations, this scooter delivers a practical and reliable performance for city navigation.

Performance

Key Performance Metrics

1200 W

Motor Power

45 KM/H

Max Speed

Operating Range

- 50-60 km
- 70-80 km

Technical Specifications

Charging Time

- 6-8 hours
- 3-4 hours

Overall Dimensions

1750 * 490 * 1080MM

Battery Type

60V 20AH Lead-acid, 60V 26AH Lithium

Safety & Mechanics

Braking System	Front and rear disk
Tire Size	90/90-12

Logistics

Loading Quantity	99 pcs/40HQ
------------------	-------------