

10-Inch Sharing Electric Scooter with Swappable Battery

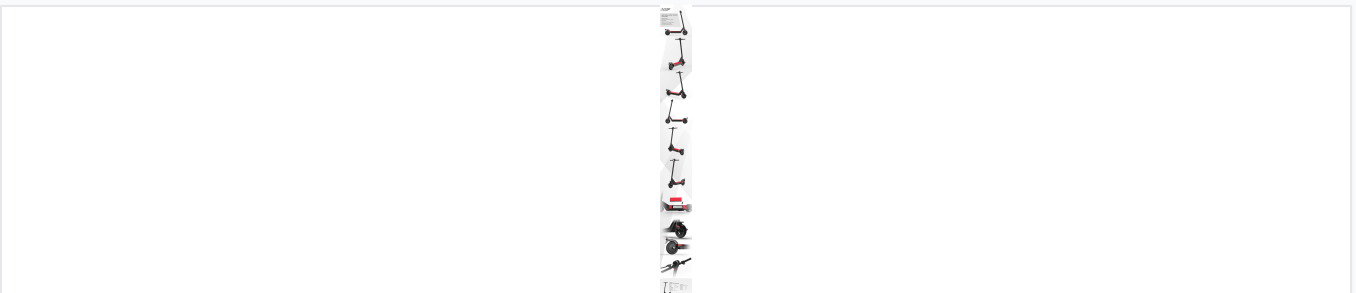
This 10-inch electric scooter is designed for sharing services and urban mobility. It features a swappable battery, integrated IOT display, and a durable frame for easy maintenance.



ADDITIONAL IMAGES



Product Overview



The 103P features a robust aluminum alloy frame and a swappable battery system optimized for urban sharing fleets.

Robust Sharing Mobility Solution

The 103P is a dedicated electric scooter designed specifically for the sharing economy and urban professional use. It features a clean design with no exposed wiring and a patented suspension system to ensure a smooth, durable ride in city environments. With its swappable battery system and integrated IP67-rated IoT display, it offers operators a reliable and easy-to-maintain fleet solution.

Performance Metrics

Key Performance

25 km/h
Max Speed

55 km
Max Range

500 W
Rated Power

Technical Specifications

Technical Data

Feature	Specification
Rated Voltage	36V
Battery Capacity	13Ah / 18.6Ah
Charging Time	4-6 Hours
Gradeability	15%
Net Weight	23.5kg
Max Load	100kg

Design & Build

Construction Details

- Aluminum alloy frame construction
- 10-inch inflation-free tires
- Patented suspension system
- No exposed wiring for enhanced durability
- Integrated IoT and display unit

Dimensions	1120 * 500 * (930-1130) mm
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Safety & Protection

Protection Ratings

IP67 IoT/Display • Puncture-Resistant Tires • Internal Wiring

Sharing Features

Sharing Capabilities	Swappable Battery, Integrated IoT, Digital Display, Sharing Dedicated Design
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