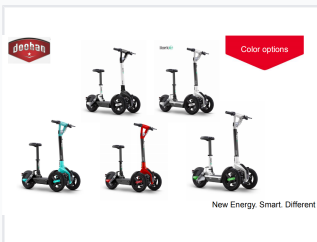


Three-Wheel Electric Scooter with Seat

This electric scooter features a unique three-wheel design for enhanced stability and maneuverability. It is equipped with a seat for comfortable riding and an electric motor for emission-free operation.

	B2C Basic version	B2C Higher Version	B2B standard
Brand Model	100W	100W	100W
Weight	48/150kg (Urban)	48/150kg (Urban)	48/150kg (Urban)
LED Headlight	Yes	Yes	Yes
LED Rear Light	Yes	Yes	Yes
Shock Absorber (Rear)	Yes	Yes	Yes
Water Resistant	IP54	IP54	IP54
Management System	Yes	Yes	Yes
Front Brake	None	Double Disc	Double Disc
Rear Brake	Disc	Disc	Disc
Foldable	Yes	Yes	No
Speed Control	Adjustable	Adjustable	No
GPS	With	With	With
Max Light / License plate	Yes	Yes	Yes
Max Weight	150kg	150kg	150kg
Motor	250W	250W	250W
Range	35km	35km	35km
Charger / Charging time	3A / 1.5 Hours	3A / 1.5 Hours	3A / 1.5 Hours
Wheel Size	800mm	800mm	800mm
Front Tube	600mm	600mm	600mm
Wheel Size	1.10 x 4.00 (Urban)	1.10 x 4.00 (Urban)	1.10 x 4.00 (Urban)
Max Load	150kg	150kg	150kg

ADDITIONAL IMAGES



Overview

Urban Mobility Solution

This three-wheel electric scooter is designed for efficient and stable urban commuting. Featuring a unique side-deflecting dual-front-wheel structure, it offers enhanced maneuverability and safety. With a comfortable seat and adjustable components, it provides a practical and emission-free transportation experience for city environments.

Performance

Key Performance Metrics

25 km/h
Max Speed

100 kg
Max Load

35 km
Max Range (Higher/B2B)

Technical Specifications

Model Comparison

Feature	Basic	Higher/B2B
Motor Power	180W	300W
Battery	48V 10Ah	48V 16Ah
Range	25km	35km
Charging Time	3 Hours	5.5 Hours
Net Weight	29kg	32kg

Dimensions & Build

- Body Size: 1125 x 513 x 1100 mm
- Wheel Base: 800 mm
- Front Track: 405 mm
- Wheel Size: 1.50-8 Aluminum Rim
- Water Resistance: IP54

Features

Key Features

Three-Wheel Design, Dual-Front-Wheel Structure, Adjustable Seat Height, Electric Motor, Front & Rear Suspension, Digital Display, Integrated Lights