

Electric Commuter Tricycle with Storage

This electric tricycle features a gear drive system for flexible turning and stable riding. It includes LED lighting, a digital instrument panel, and an optional crutch bracket.



ADDITIONAL IMAGES



Overview



Ergonomic design with easy access and integrated rear storage.

Modern Electric Commuter Tricycle

This electric tricycle is designed for stable, comfortable, and efficient urban commuting. Featuring a gear-drive system for enhanced climbing capability and flexible handling, it offers a smooth ride with three adjustable speed settings. Equipped with a spacious rear storage box and a large digital instrument display, this vehicle combines practical utility with modern, energy-efficient LED lighting.

Performance

Motor Power

800 W
Max Power

Brake Configurations

Drum/Drum • DISC/Drum

Speed Modes

15 km/h, 20 km/h, 25 km/h

Technical Specifications



Stable three-wheel configuration with rear storage box.

Battery Options

Type	Specification
Lead-Acid	60V 20Ah
Lithium	48V 26Ah

Dimensions	1555 x 700 x 1090 mm
Wheelbase	1070 mm
Tire Size	3.00-10

Features



Modern aesthetic with integrated LED lighting for safety.



Large digital instrument panel showing speed, gear, and battery status.

Key Features

- LED lighting system
- Large digital instrument display
- ABS rear storage box
- Optional crutch bracket