

Electric Tricycle with ABS Rear Box

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



ADDITIONAL IMAGES



Overview



Metallic gold finish with step-through design.

Modern Electric Mobility

This electric tricycle offers a fashionable and stable transportation solution, featuring a gear drive system for improved climbing performance and flexible turning. Designed with user convenience in mind, it includes a large digital instrument screen, full LED lighting for energy efficiency, and a standard ABS rear box for storage. With three selectable speed modes and optional crutch bracket availability, it is a versatile choice for daily errands and urban commuting.

Performance



Side profile showing robust frame and seating.

Speed Options	15 km/h, 20 km/h, 25 km/h
Motor Max Power	800 W
Climbing Capability	Enhanced via gear drive system

Technical Specifications



Rear view showing storage box and license plate holder.

Battery Configurations

- 60V 20Ah LeadAcid
- 48V 26Ah Lithium

Weight (N.W/G.W)

116 kg

LeadAcid Model (kg)

91 kg

Lithium Model (kg)

Dimensions (LxWxH)	1555 x 700 x 1090 mm
Wheelbase	1070 mm
Tire Specifications	3.00-10 (Front and Rear)

Safety & Features



Front view highlighting LED lighting and digital display.

Brake Modes

- Drum/Drum
- Disc/Drum

Key Features

ABS Rear Box • LED Lighting • Digital Instrument Panel • Gear Drive System