

Three-Wheeled Electric Mobility Scooter

This three-wheeled electric scooter features a front-wheel drive system and a step-through frame. It is equipped with a rear platform and handlebar steering, designed for personal transportation.



Product Overview

Designed for Stability and Ease

This three-wheeled electric mobility scooter is engineered for reliable personal transportation, featuring a stable tri-wheel configuration. The step-through frame design ensures easy mounting and dismounting, while the integrated battery system provides consistent power for daily mobility needs. It combines a front-wheel drive system with a rear platform, making it an ideal solution for users seeking a balance of maneuverability and safety.

Design & Build

Frame Style	Step-through frame
Wheel Setup	Three-wheeled (Front-wheel drive, dual rear wheels)
Steering Mechanism	Handlebar steering

Key Features

Stability Rating

3 wheels

Wheel Count

Mobility Highlights

Personal Transportation, Stable Platform, Electric Drive