

Foldable Electric Scooter with Disc Brakes

This electric scooter features a suspension frame and fork, along with front and rear disc brakes. Its 36V 1000W direct drive system provides high efficiency and lowered maintenance.



Overview

Compact Urban Mobility

This foldable electric scooter is engineered for efficient urban commuting and recreational riding. Built with a robust high-tensile steel frame and a powerful 1000W motor, it offers a reliable and comfortable experience for daily travel. The inclusion of a plush gel saddle and advanced suspension systems ensures rider comfort, while the foldable design makes storage and transport convenient.

Performance

Top Speed

15 mph

Top Speed (mph)

24 km/h

Top Speed (km/h)

Range

18 miles

Range (miles)

29 km

Range (km)

Motor Power

1000 W

Battery & Charging

Charging System

UL Listed • LED Status Display

Battery Type

EV Rated SLA (Valve Regulated)

Battery Specifications

36V / 14AH

Mechanical & Build

Suspension

- Rear Swing-Arm Suspension
- Alloy Crown Spring / Polymer Front Suspension

Frame Material

Hi-Ten Steel

Braking System

Front Disc Brakes, Rear Disc Brakes, Alloy Brake Inhibit Lever

Tires & Wheels

Tire Specifications

| Feature | Detail |
|------------|---------------------------------|
| Tire Type | Innova Low Profile Street Slick |
| Size | 12.5" x 3.0" |
| Technology | Tuff-Tire Elastomer Subtread |

Features

Convenience Features

- Foldable Handlebar Design
- Velo Plush Gel Saddle
- Easy On/Off Seat Kit
- Integrated Battery Box