Product specification sheet

Product	Vilo Off-Road Electric Scooter D2 Pro 800W with Seat
SKU	cm-VILOD2PRO800W1
Brand	Vilo
Category	Automobiles & Motorcycles
Minimum order quantity	1
Unit	—
Unit price	$580.00
Available quantity	0

Description

Vilo Off-Road Electric Scooter D2 Pro 800W with Seat The Vilo D2 Pro Electric Scooter 800W is designed for riders who want a powerful foldable scooter for daily commuting, longer urban rides, and rougher road conditions. With an 800W brushless motor, 48V/13Ah lithium battery, 10-inch tubeless tires, and front and rear disc brakes, it delivers strong performance with practical everyday control. Its main value is the balance between power, portability, and ride confidence. The scooter supports up to 120kg, offers an estimated 35–80km range depending on conditions, and includes an LED headlight, rear brake light, cruise control, and a display for battery, range, speed, and riding mode. Key Features 800W brushless motor Foldable electric scooter design Aluminum alloy frame 48V/13Ah lithium battery 10-inch tubeless urban street tires Front and rear disc brakes 35–80km estimated range 40–50km/h maximum speed range 120kg weight capacity 15-degree climbing capability 2–4 speed modes LED headlight Rear brake light Cruise control function Display for battery, range, speed, and mode 54.6V/2A charger 5–7 hours charging time Main Feature Sections 800W Brushless Motor The Vilo D2 Pro is powered by an 800W brushless motor, giving riders strong acceleration and better performance for city roads, daily commuting, and inclined routes. 48V/13Ah Lithium Battery The 48V/13Ah lithium battery supports an estimated riding range of 35–80km, depending on rider weight, speed, road condition, battery condition, and riding style. 10-Inch Tubeless Tires The 10-inch tubeless urban street tires are designed for daily riding comfort, stability, and practicality on city roads and mixed surfaces. Front and Rear Disc Brakes The front and rear disc brake system helps improve braking control and riding confidence during everyday use. Foldable Aluminum Alloy Frame The foldable aluminum alloy frame makes the scooter easier to store, carry, or transport while keeping the structure strong for regular commuting. Smart Display and Speed Modes The display shows battery, range, speed, and selected speed mode. The scooter supports 2–4 speed modes depending on configuration. Lighting The LED headlight, rear brake light Technical Specifications Product Name: Vilo Off-Road Electric Scooter D2 Pro 800W Product Type: Foldable electric scooter Material: Aluminum alloy Motor: 800W brushless motor Battery: 48V/13Ah lithium battery Wheel Size: 10 inches Tire Type: Tubeless urban street tire Brake System: Front and rear disc brakes Range: 35–80km Max Speed: 40–50km/h Weight Capacity: 120kg Climbing Capability: 15 degrees Speed Modes: 2–4 speed modes Display: Battery, range, speed, and speed mode Charger: 54.6V/2A Charging Time: 5–7 hours Lighting: LED headlight and rear brake light Battery Life Battery: 48V/13Ah lithium battery Range: 35–80km Charging Time: 5–7 hours Charger: 54.6V/2A