

Technical Specification Sheet

Item	Specification
Product Name	Smart Electric Scooter
Model Number	ES-2026 Pro
Vehicle Type	Electric Scooter / Electric Motorcycle
Motor Type	Brushless DC Motor
Motor Power	1500W
Battery Voltage	60V / 72V
Controller	12 Tube Intelligent Controller
Maximum Speed	75 km/h
Battery Type	Lithium Battery (Optional)
Driving System	Hub Motor Drive
Gears	Single Speed
Frame Material	Steel / High Strength Steel
Wheel Size	14 inch
Tire Type	14 × 3.0 Vacuum Tubeless Tire
Braking System	Front & Rear Dual Disc Brakes
Suspension System	Front Suspension + Rear Shock Absorption
Load Capacity	250 kg
Display	LCD Digital Display Instrument
Lighting System	LED Headlight
Signal System	Standard Turn Signals
Smart Features	Digital Display, Electronic Control System
Charging Port	Standard Electric Scooter Charger Port
Maximum Range	Depends on Battery Capacity
Charging Time	Depends on Battery Configuration
Product Application	Urban Commuting, Personal Transportation, Delivery Use
Color Options	White / Customized Colors
Packaging Size	175 × 45 × 86 cm

Main Features

- High-performance **1500W brushless motor**
- Strong **60V/72V power system**
- Intelligent controller for smooth operation
- High-speed capability up to **75 km/h**
- Durable **14×3.0 vacuum tires**
- Reliable front and rear disc braking system
- Comfortable seat with rear backrest
- LCD display for speed and riding information
- Heavy-duty structure supporting up to **250 kg load**
- Modern design suitable for city mobility