



SPECIFICATION	Sharing Scooter Super S
Frame	Aircraft-grade Aluminum Alloy, Invisible Wire Design
Dimension (LxWxH)	1280x485x1150mm (unfold)
Rider Recommended Age	14+ years
Rider Required Height	120-200cm (3'11" - 6'6")
IP Rating	IPX7 for Battery & Controller & IoT & Motor, and All Waterproof Cable Connector.
Payload	25~120 kg (55~264 lbs)
Max. Climbing Angle	16% (about 9 degree)
Operating Temperature	"-10°C ~ 40°C (14 ~ 104°F)
Storage Temperature	"-20°C ~ +50°C (-4°F~122°F)
Battery	36V DC, 14.5Ah, 522Wh, 18650 Samsung Lithium Cells
Typical Mileage	Approx. 45 km (28.13 miles)
Charger	AC100~240V input 50-60Hz, Output Power 126W (42V3A)
Charging Time	4~5 Hours
Motor	Powerful Waterproof Motor, Max Torque 23 N·m
Rated Power	450 W
Max. Power	750 W
Max Speed (Km/h)	Approx. 25 km/h (15.5 mph) (20 km/h for German Standard)
Shock Absorber	Double Arm Shock Absorption
Front & Rear Tire	10inch Non-inflatable Solid Tire
Front Light	1.5W Double High Brightness Lighting (K-mark certificated for German Standard)
Rear Light	Always on Red Light, Flash During Brake, Independent Control for Turning Light
Brake Mode	Front & Rear Drum Brake and Rear EABS
Battery Management System	Over-heating, short circuit, over-current, over-charge, abnormal temperature protection
Net Weight	Approx. 24 kg (52.15 lbs)
Container Loading	72 pieces/20'GP, 200 pieces/40'HQ