

**NOW
10 lbs
LIGHTER**

SELL SHEET

**300 lbs
Weight
Capacity**



New split frame design makes it easier to lift and transport

FAA compliant for air travel convenience

Experience Unprecedented Freedom

- The super-light frame and four wheels help make moving easier than ever
- Folds down to just 12.5" and fits in any backseat or trunk—easy and hassle-free

Seamless Mobility, Instant Control

- Unfold or fold in a second with a single pull release cable
- Effortless one-handed joystick steering for 360° control

Designed for Any Terrain

- Versatile handling on grass, dirt, small gravel—indoors or outdoors
- Perfectly fits under tables and desks for ultimate convenience

A Ride into the Future

- Not just a power chair, but a personal electric vehicle
- "Turn on a dime" radius for agile navigation
- Five speed settings, speed ranging from 0 to 3.7 mph

The Perfect Travel Companion

- FAA compliant for air travel convenience
- Large flat-free tires for smooth travel
- Rear anti-tip wheels and electromagnetic brake system for safety

Battery with Endurance

- Rechargeable 24 V, 10.5Ah lithium-ion battery
- Ten miles of use on a single charge, charges in 4.5 hours or less

Product Specifications

Size unfolded	34.6 x 24.5 x 35.8 in. (880 x 623 x 910 mm)
Size folded	44.4 x 25.5 x 11.8 in. (1129 x 650 x 300 mm)
Suggested user weight	300 lb (136kg) maximum
Gross weight	Weight with battery: 39.68 lbs (18 kg) Weight without battery: 35.72 lbs (16.2 kg)
Maximum climbing angle	12° (depending on the weight of the user)
Range (fully charged battery)	15km (10.5 Ah) (varies with the user's weight, terrain, ground environment, battery status, environment habits)
Maximum speed	3.7 mph (6 kph)
Maximum turning radius	35.5 inches (902 mm)

Motors & Brakes

Type	DC brushless motor
Motor power	200 watts (x2)
Input voltage	24 volts DC
Number of motors	2 units
Brake system	Electromagnetic brake
Brake distance	Within 39.4 inches (100 cm)

Battery & Controller

Type	Lithium battery
Rated capacity	10.5 Ah
Output voltage	24 volts DC
Controller type	Double-drive design controller for brushless DC motors

Front & Rear Wheels

Front wheel size	7 inches (178 mm)
Front wheel type	Solid PU tires
Number of front wheels	2 wheels
Rear wheel size	10 inches (254 mm)
Rear wheel type	Solid PU tires
Number of rear wheels	2 wheels