

SHOPRIDER®



FEATHERLITE [TE-FS888]

Shoprider® FeatherLite is the lightest foldable power-chair and is packed with pioneering technology and style. The lightweight frame, durable tires, and quality battery-life make this a powerchair that you can count on every day. The FeatherLite Folding PWC is Travel-Friendly with effortless disassembly and transportability.

Toll-Free: 800.743.0772
www.shoprider.com



After Folded



Manual Wheels
(Accessory Option)



Basket
(Accessory Option)

FOLDING POWERCHAIR

- Ultra light weight Powerchair Total weight 32 kgs
- Powered by ENVIROFRIENDLY 10amp Lithium Iron Phosphate Battery (60% lighter than equivalent Lead acid battery)
- Quick & Easy to fold up
- Easily stored Upright & Folded
- Seat cushion for supreme comfort
- Easy access on and off chair
- Adjustable length VSI controller
- Easy to disassemble for transportation

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Overall Dimensions (L x W x H)	in	35 x 22 x 34
Number, Size of Tires (front; rear)	ea, in	2, 5"; 2, 8"
Upper Chassia w/Sea	lb	28.8
Footplate, Battery, Controller	lb	14.1
Lower Chassis w/Drive Train	lb	27.5
Total Weight (w/Batteries, Seat)	lb	70.5
Battery pack weight	lb	19.3
Battery Capacity	Ah	24v -10 Ah
Charger	Amp	2A/4A Off-Board
Output Power of Motor (Reference Only)	hp	0.45 x2
Turning Radius	in	32.5
Max. Single User Weight (On the Level Road)	lb	200
Maximum Speed*3 (On the Level Road)	mph	3.7
Range *4 (per charge with 12 Ah Battery/ 198 lbs User Weight)(After the Battery and Mechanical Moving Parts fully Break In	Mile	Up to 9 miles

All specifications are subject to change without prior notice. Shoprider Mobility Products, Inc. reserves the rights of any changes to the unit.

1) Include the anti-tip wheel or the rear castor.

2) Driver weight may exceed weight of the unit; speed must be reduced when turning.

3) The actual driving range varies with the factors shown as below:

a) The weight of occupant

b) Ground surface

c) Battery capacity and conditions

d) Type of charger

e) Ambient temperature

f) The way of driving

g) If the battery and mechanical moving parts fully break in

h) Etc.