

# SHOPRIDER HD (888WHD)

SHOPRIDER®



The Shoprider HD is the latest addition to our range of powerchair solutions. The 500lb weight capacity Shoprider HD will deliver solid and dependable performance expected from any powerchair product with Shopriders brand name on it. Rear drive stability, extra large standard seat and footplate, full suspension, solid tires, and extra powerful 1 horsepower motors are delivered in the HD's standard package. Shopriders trusted brand name and quality are delivered at no additional expense.

## Available Colors



Red

Arms height and width adjustable

Swing up arms for easy transfer

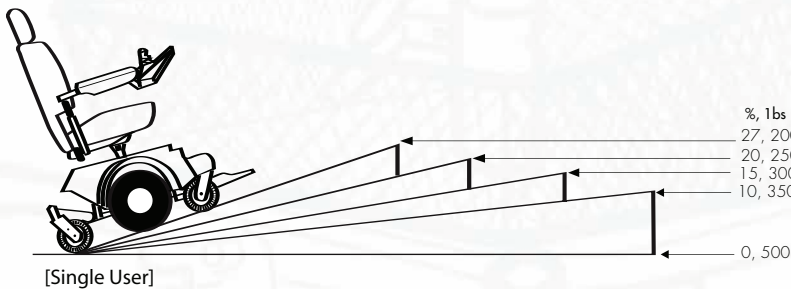


Adjustable seat back angle

## SHOPRIDER HD (888WHD)

- Powerful twin drive motors supplying 1 horsepower each
- Programmable controller 70 amp
- Heavy-duty gearboxes
- Flat Free Tires
- Easy to Service
- Arms height and width adjustable
- Swing up arms for easy transfer
- Fully adjustable Extra Large footplate – length, height, angle
- Accepts up to 2 x 12V 75 amp batteries
- Extra Wide seat (width 22 in and depth 21 in)
- Adjustable seat back angle
- Maximum Speed 4 1/3 mph

SHOPRIDER HD SPECIFICATIONS		(888WHD)
Overall Dimensions (L*1 x W x H)	in	47 x 29 x 50
Number, Size of Tires (front, middle, rear)	ea, in	2, 9"; 2, 10"
Size of Extra Wide Seat: W x Dx H (Exc.Headrest)	in	22 x 21 x 20
Total Weight (w/75Ah*2)	lb	301
Each Battery Weight (75Ah)	lb	57
Battery Module Capacity	_V_Ah x Pcs	12V75Ah x 2
Charger	Amp	8A (Off Board)
Output Power of Motor (Reference Only)	hp	1hp x 2
Max. Single User Weight (On the Level Road)	lb	500
Max. Speed*2	mph	4.375
Suggested Climbing Angle, Max. Single User Weight	%, lbs	Shown as Illustration
Range*4 (Per Charge with STD75Ah battery/136Kg User Weight) ( After the battery and mechanical moving parts fully break in)	mile	15
Turning Radius	in	37.5



All specification subject to change without prior notice.

**WARNING!** Please make sure that you are physically fit to operate this unit. Consult your dealer /doctor for advice.

- \*1. Include the footplate.
- \*2. Depending on the height of the seat back.
- \*3. When proceeding up any incline, please move your seat to the most forward position or if you have the deluxe seat, make sure that it is in the 90 degree (upright) position.
- \*4. The actual driving range varies with the factors shown as below.
 

(A) The weight of occupant	(E) Ambient Temperature
(B) Level Ground	(F) The Way of Driving
(C) Battery Conditions	(G) ETC.
(D) Type of Charger	
- \*5. The Centers for Medicare and Medicaid Serviceec (CMS).  
The Healthcare Common Procedure Coding System (HCPCS)

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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.

**SHOPRIDER**

Toll-Free: 800.743.0772

www.shoprider.com