

**SHOPRIDER®**



**K0899**

## **SPRINTER XL3 DELUXE [778XLSBN]**

The Sprinter™ XL3 Deluxe is exactly what its name implies: a large scooter with a weight capacity of 500 lbs. Beautifully crafted and sturdily built, this is yet another addition to Shoprider's unique line of scooters. The Delta Style Tiller is sleekly molded with a textured vinyl finish. The floor of the scooter is designed with room enough for the larger rider as is the 20" deluxe seat which is standard.

Toll-Free: 800.743.0772  
[www.shoprider.com](http://www.shoprider.com)



## HEAVY DUTY SCOOTER

- 500 lb. weight capacity
- Swivel and slide seat and reclines
- Full suspension
- Available in burgundy
- 20 speed settings
- Adjustable tiller
- 20" standard seat
- Full light package
- 12" wheels
- Up to 25 miles range
- Emergency hand brake
- Front basket included

# SPRINTER XL3 DELUXE

Overall Dimensions (L x W x H)	in	53 x 28 x 52
Number, Size of Tires (front; rear)	Front (rear)	12" (2, 12")
Suggested User Weight (on a level road)	lb	Max. 500
Weight of Heaviest Part (w/o baskets and seat)	lb	104
Total Weight (w/ batteries, basket, seat)	lb	222
Each Battery Module Weight	lb	50
Battery Module Capacity	_V_Ah x Pcs	12V33-75Ah x 2
Charger		Off Board (8A)
Output Power of Motor	hp	2
Maximum Speed <sup>2</sup>	mph	5
Max. Climbing Angle/Safe Climbing Angle (based on user weight of 90kg/200lb.)	% (°)	14 (8)
Range (per charge) (After the battery and mechanical moving parts fully break in)	mile	25
Turning Radius	in	40
Ground Clearance	in	4
Handle Bar	Type	Delta

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

d) Type of charger

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

b) Ground surface

e) Ambient temperature

c) Battery capacity and conditions

f) The way of driving

h) Etc.