



**Flagship
889XLSN
Cabin**

PRICE LIST & ORDER FORM Effective October 2005

For easy ordering and information contact Customer Service Toll Free at:

800-743-0772 Fax: 877-797-7081

Name _____	Phone No _____
Acct No _____	PO # _____
Address _____	City/State _____ Zip _____
Ship To _____	Phone No _____
Address _____	City/State _____ Zip _____

BASE SCOOTER

889XLSN Flagship Scooter \$8,995.00

BATTERY

BAT-75F x2 12V 75AMP \$600.00

SEATS (W"xD"xH")

SV201820RB Upgrade 20"x18" Pillow-Top Recline Seat-Vinyl \$370.00

TIRES

TAR330100 *Rear* 12" Pnuematic Tires-889B-4,778XLSBN,889XLSBN \$50.00**
 TAF330100 *Front* 12" Pnuematic Tires-889B-4,778XLSBN,889XLSBN \$50.00**
 205102-89100 *Front & Rear* 12" Tire Tubes-889B-4,778XLSBN,889XLSBN \$20.00**
 SF-330100-SC(K) *Front* Wheel assy kit; 889B-4 solid front \$248.00
 SR-330100XL4(K) *Rear* Wheel assy kit; 889B-4 solid rear \$248.00

CHARGER

109201-88500 8 amp Charger Off-Board (889X,778XLSBN,889XLSBN) \$300.00**

ACCESSORIES

300909-03 Safety Belt \$34.00
 5008-10020-212 x2 Tightening knob for accessory \$20.00

****STANDARD WITH UNIT**

- All specifications are subject to change without notice.
 Shoprider Mobility Products, Inc® reserves the rights of any changes to the unit:
 1) Include the anti-tip wheel or 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 below:
 a) The weight of user.
 b) Ground surface and terrain.
 c) Battery capacity and conditions.
 d) Type of charger.
 e) Ambient Temperature.
 f) The way and/or method of driving.
 g) If the battery and mechanical moving parts are fully broken in.

FLAG SHIP SPECIFICATIONS

OVERALL DIMENSIONS

Base Length.....63"
 Base Width.....29"
 Height.....64"
 (Ground to Seat Top)
 Ground Clearance.....3"

STANDARD SEAT

Black vinyl, semi-recline, high back, adjustable height head rest
 Seat W x D x H.....20"x18"x20"
 Seat Pad Cushion Height.....4"

WEIGHTS

User Weight Capacity.....350 Lbs
 Total Unit Weight.....328 Lbs
 Battery Module Weight114 Lbs

TIRES

Front Wheel.....12"
 Rear Flat Free.....12"

BATTERIES

BAT-75F Module
 Capacity.....12v75Ah x2

CHARGER

Charger Off Board.....8 amp

MOTOR POWER OUTPUT

Horsepower.....2.0

DRIVING SPECS

Turning Radius.....70"
 Range.....up to 75 miles
 Maximum Speed.....7 mph
 Maximum Climbing Angle....15% / 9°

TOTAL \$ _____