

The Worlds Lightest Disability Scooter

# ENGINEERED FOR POWERFUL PERFORMANCE AND TOTAL RELIABILITY

## Now with Electronic Stability Control

Unconventional and undeniably different the Supascoota challenges the traditional concept of portable scooter design. Its innovative and unique design will leave you asking why has it taken so long to arrive. Simple observation reveals the quality engineering and functionality so you won't be left wondering how it works. The Supascoota puts the joy back into the journey so you can focus on the destination.

FOLDS AND LOCKS FOR TRANSPORT IN UNDER 10 SECONDS  
LONG DISTANCE TRAVEL WITH OPTIONAL SPARE BATTERY PACK



SupaScoota® SS Sport



US PAT 13/861972 & PAT PEND.  
Made In Taiwan

**SupaScoota®**

**SS Sport 01/ 02**

CE



Specifications

Number of Wheels

Front Wheel Size

Rear Wheel Size

Ground Clearance

Length

Width

Weight Without Seat

Weight of Seat

Max Loading

Turn Radius

Motor Output

Transmission

Reverse

Brakes

Battery (SLA)

Battery (Lithium)

Charger (SLA battery)

Charger (Lithium battery)

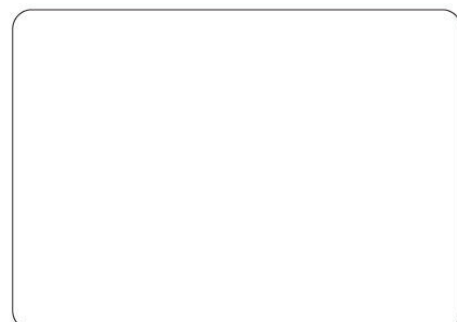
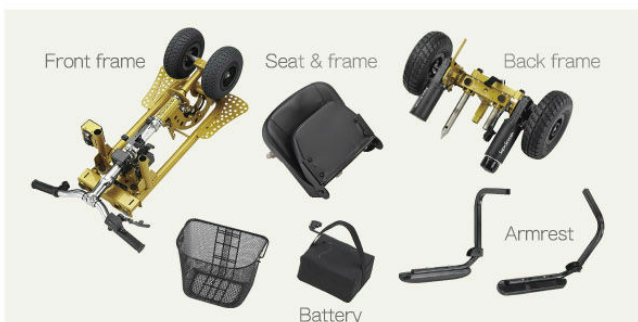
Max Speed

Slope Grade Ability

Travel Distance

Arm Rests

	SP-01	SP-02
Number of Wheels	4	
Front Wheel Size	200 x 65 mm (8 x 2.5")	
Rear Wheel Size	260 x 85 mm (10 x 3")	
Ground Clearance	50 mm (2")	
Length	1100 mm (43")	
Width	600 mm (26")	
Weight Without Seat	Front frame : 10.6 kg (23.5 lbs) Back frame : 11.3 kg (25 lbs)	
Weight of Seat	8.6 kgs (19 lbs incl. seat frame & arm rest)	11.5 kgs (25 lbs incl. swivel seat & arm rest)
Max Loading	125 (275 lbs) kgs on level ground	
Turn Radius	975 mm (38.5")	
Motor Output	2 x 180W	
Transmission	Worm Drive Gearbox	
Reverse	Forward/Reverse Switch	
Brakes	Dynamic Braking & Electromagnetic Brake	
Battery (SLA)	24V 15 ah- 9.2kg (20 lbs)	
Battery (Lithium)	24V 15ah- 4.0 kgs (9 lbs)	
Charger (SLA battery)	On/Off board 24 volt 2 amp	
Charger (Lithium battery)	On/Off board 24 volt 4 amp	
Max Speed	9.0 kph (5.6 mph) (2nd speed choice 5.2 Kph - 3.2 mph)	
Slope Grade Ability	Max. Recommended - 9 Degrees.	
Travel Distance	Up to 14 km (8.5 miles) with standard SLA battery, Up to 18 km (11 miles) with 15ah lithium battery	
Arm Rests	Distance between armrests 45cm - 55cm (18 -22")	



Specification subject to change without notice.