There is Power Mobility. And then there's

## POWERFUL MOBILITY



**Transport Plus** 



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## **Transport Plus**

The TranSport Plus Foldable scooter is super portable and a great space saver! It's sleek, stylish, and extremely easy to operate. It features a weight capacity of 250 lbs and a top speed of 4 mph. The scooter's total weight is 46 lbs when removing the seat and batteries.





MAX SPEED 4.0



250



BATTERY 12 Ah



RANGE 15

Overall Length	30 7 31 6111
Overall Width	21" / 53 cm
Overall Height (at Maximum Tiller Height)	37" / 94 cm
Overall Height – at Minimum Tiller Height	31" /78 cm
Legroom – Floorboard Length x Width	19" x 13" // 48 cm x 33 cm
Deck Height – Floorboard to Floor	6.5" / 16 cm
Ground Clearance	2.4" / 6 cm
Turning Radius	32" / 81 cm
Folded Overall Length	31" / 78 cm
Folded Overall Width	19" / 48 cm
Folded Overall Height	18" / 45 cm
Weight with Std.	70 lbs / 32 kg
Weight with Opt. 112V11.5Ah Li Ion Batteries	60 lbs / 27.2 kg
Weight without Batteries	53 lbs / 24 kg

Seat Type	Folding backrest, ABS plastic with high desity foam cushion
Seat – Width & Depth & Height	16" x 13" x 13" // 40 cm x 33 cm x 33 cm
Seat - Cushion Thickness	1" / 2.5 cm
Seat Height – Cushion to Deck	14" / 35 cm
Seat Height – Cushion to Floor	20" / 52 cm
Tire Type	Solid rubber front and rear
Rim Type Rear	Cast Aluminum
Rim Type Front	ABS Plastic
OEM Spec Rear	200 x 50
Outside Diameter Rear	8" / 20 cm
Tire Width Rear	2" / 5 cm
OEM Spec Front	180/40
Outside Diameter Front	7" /17 cm
Tire Width Front	1.6" / 4 cm

Battery Type & Power	Std. Two 12V12Ah SLA Optional 25.2V11.5Ah Li Ion Battery Pack
Brake System	Electromagnetic Brake
Climbing Angle – Maximum Recommended	6 degrees
Charger Type	2 Amp, 110/240 Volt SLA Charger 2.5Amp,110/240 Volt,Li- ION Charger
Charging Time	4 – 6 hours
Controller	S-Drive 45 Amp
*Driving Range	10 – 15 miles
*Load Capacity	250 lbs (115 kgs)
Motor & Drive Location	4-pole, 270 Watt, Rear- Wheel Drive
*Speed - Maximum	4 mph / 6.4 kmh
Colors	Blue, Red, Copper, Plum
Tiller Type	Height Adjustable
Throttle Control Type	Digital Wig-Wag
Anti-Tipper Wheels-Rear	Standard

(\*) SPECIFICATION PERFORMANCE IS DETERMINED IN THE LABORATORY SETTING BASED ON IDEAL CONDITIONS (MINIMAL FRICTION, NO WIND AND CONTROLLED TEMPERATURE AND PRESSURE WITH AN AVERAGE STANDARD WEIGHT). ACTUAL PERFORMANCE WILL BE DIFFERENT THAN RESULTS OBTAINED DURING LABORATORY TESTING.