

There is Power Mobility. And then there's

POWERFUL MOBILITY



Transport M



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Approved for airline travel, the S19M is equipped with an 11.5AH lithium battery and weighs just 42 lbs making it perfect for travel on planes, trains, and cruise ships. Due to its ultra-tight turning radius, this compact scooter offers great maneuverability in narrow spaces. It features a height-adjustable tiller, LED headlight, and dual hand two-way throttle control. It can be stored virtually anywhere and easily fits in the trunk of most automobiles.



MAX SPEED
3.8
MPH



LOAD CAPACITY
250
LBS



BATTERY
11.5 Ah
LITHIUM



RANGE
10
MILES

WEIGHT CAPACITY	250 lbs
DRIVE WHEEL	8" x 2", Solid Tire, Flat Free
FRONT WHEEL	7" x 1.6", Solid Tire, Flat Free
REAR CASTER (ANTI-TIPPER)	yes, standard
MAX SPEED	up to 3.8 mph *
BATTERY SPECIFICATIONS	25.2V 11.5Ah Lithium Battery x1 (included)
MAXIMUM TRAVEL RANGE	up to 10 miles*

CHARGER TYPE	2 Amp 24 VDC, input: 110/240 Vac, Off Board Li-Ion Charger
CONTROLLER TYPE	Dynamic R-Series 50A
MOTOR TYPE	180 watt 24 volt
LENGTH	33.8"
WIDTH	16.5"
OVERALL HEIGHT	32.8"
WEIGHT	42 lbs
Colors	Blue, Copper, Burgundy, Plum

SUSPENSION	None
TURNING RADIUS	31"
SEAT HEIGHT	20"
SEAT WIDTH	16"
Seat Height - Cushion to Deck	14"
WHEELBASE	25"
GROUND CLEARANCE	1.4"
OVERALL DIMENSIONS	33.8" x 16.5" x 32.8"
FOLDED DIMENSIONS	28.7" x 17.3" x 16.5"

(*) 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.