There is Power Mobility. And then there's

## POWERFUL MOBILITY





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| Ground Clearance  | 2.5" in / 6.3 cm   |
|---|--|
| Length - Overall  | 37" in / 94 cm - w/o basket<br>39" in / 99 cm - w/basket                   |
| Width - Overall   | 21" in / 54 cm   |
| Height - Overall  | 36" in / 92 cm   |
| Height - Deck   | 8.5" in / 22 cm at Highest<br>Point // 6.25" in / 16 cm at<br>Lowest Point |
| Height for Transport -<br>Assembled   | 34" in / 86 cm - Tiller & Seat<br>Back Folded                              |
| Height for Transport - Unas-<br>sembled (considering it is a<br>portable scooter) | 12" in / 31 cm - Rear Section<br>14" in / 36 cm - Front Tiller             |
| Height - Seat Cushion   | 23" in / 59 cm from Floor<br>/ 15.5"in / 40 cm from<br>Floorboard/Deck     |
| Seat - Width & Depth & Height   | 18" W x 15.5" Depth x<br>13.5"H // 46 cm x 40 cm<br>x 35 cm                |
| Turning Radius  | 47.2"/119.8 cm   |
| Tire Type   | Semi-Solid Rubber Flat Free<br>Tires                                       |
| Rim Type  | Plastic with Chrome Finish   |
| OEM Spec  | 200 x 50   |

| Diameter - Outside                         | 7.5" in / 19 cm  |
|--|--|
| Diameter - Rim                             | 5" in / 13 cm  |
| Width - Tire                               | 2" in / 5 cm   |
| Max PSI                                    | N/A  |
| Weight of Heaviest Piece -<br>Rear Section | 37 lbs / 17 kgs  |
| Weight of Front Section                    | 26 lbs / 12 kgs  |
| Weight of Seat Assembly                    | 22 lbs / 10 kgs  |
| Weight of Battery Box<br>w/18Ah Batteries  | 30 lbs / 14 kgs  |
| Weight of Battery Box<br>w/20Ah Batteries  | 35 lbs / 16 kgs  |
| Weight w / Batteries                       | 115 lbs / 53 kgs   |
| Weight without Batteries                   | 290 lbs / 132 kgs  |
| Battery Type & Power                       | Sealed Lead Acid-AGM //<br>12V18 ah (12v20ah optional)<br>2 required |
| Brake System                               | Electromagnetic  |
| Climbing Angle (Maximum<br>Recommended)    | 8°   |
| Charger Type                               | 2 Amp // Off-Board //<br>120/240 Volt                                |
| Charging Time                              | 6 - 8 hrs  |

| Controller                         | 45 amp  |
|------------------------------------|---|
| *Driving Range                     | up to 15 miles / 24 km                              |
| Load Capacity                      | 275 lbs / 125 kgs                                   |
| Motor & Drive Location             | 400 W / .60HP<br>Brush Motor // Rear Wheel<br>Drive |
| *Speed - Maximum                   | 5 mph / 8 kmh                                       |
| Basket Type & Weight<br>Capacity   | Front: 9"L x 11"W x 9"Deep<br>// Wire // Black      |
| Color                              | Metallic Blue, Metallic Red                         |
| Control - Display Type             | Analog w/Battery Gauge                              |
| Leg Room                           | 16" / 41 cm   |
| Light Type                         | N/A   |
| Seat Type                          | Mobility Seat w/ Armrests                           |
| Seat Swivel & Height<br>Adjustment | 360° // 5" in / 13 cm                               |
| Tiller Type                        | Adjustable Folding Angle                            |
| Throttle Control Type              | Traditional Wig-Wag                                 |
| Anti-Tipper Wheels-Rear            | Yes   |

(\*) 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.