

7. TROUBLESHOOTING AND SPECIFICATION

SPECIFICATION	
Model Reference	SR-XL3 (MVSR)
Dimension (L x W x H mm) (L x W x H inch)	1650 mm×780 mm×1120 mm 65" ×30.7" ×44"
Weight with battery	188 kg / 417.7 lbs
Battery weight	34.23 kg each
Battery	12V 70Ah x 2
Controller	DYNAMIC RHINO 160A
Motor	4P 1300W 4300 rpm
Charger	DC 24V 8A Off-Board
Front Tire	2.75-14 x 1
Rear Tire	2.75-14 x 2
Driving System	Direct drive the rear wheels
Brake System	Electromagnetic brakes & Hand brake
Control Method	By speed control lever
Max. Speed	9.4 mph /15 km/h
Turning radius	1573 mm / 62"
Climbing angle	10°
Cruising range	31.25 miles / 50 km
Max. user weight	400 lbs/182 kg

Remark: The manufacturer reserves the right to modify the specification if necessary. The final specification is subject to the individual scooter you purchase from your dealer.

Note:

Maximum driving distance is based on an ambient temperature of 20°C, a 100kg driver and a brand new fully charged battery by a constant driving speed at 6 km/h with 70% battery power discharged.

Recommended incline:

The scooter has undergone extensive incline testing. Angles and weights shown here for this scooter indicate the safe working angles for the user and equipment. Any scooter used outside these parameters may be unsafe.

