

Specifications

Battery Capacity Maximum User Weight Range per Charge* Turning Radius Maximum Speed Safe Working Angle/Gradient Maximum Obstacle Climbing Height Maximum Obstacle Descending Height Maximum Breakng Distance at Max. Speed 1.4m (4.6ft)

12V 12Ah (x2 Batteries) 114kg (18St) 13Km (8 Miles) 1.62m (5.4ft) 6Kmph (3.8mph) 6º (10%) 40mm (1.5") 40mm (1.5")

*Passenger weight, way of driving, terrain and ground conditions, temperatures, weather conditions, and battery condition can affect maximum range.

Dimensions

Total Length (assembled) Total Width (assembled) Total Height (assembled) Total Height (Folded & seat removed) Total Wifth (Folded & Seat Removed) Total Length (Folded & Seat Removed) Clearance (floor to lowest point) Front Wheels (diameter x width) Rear Wheels (Diameter x width)

1020mm (40") 510mm (20") 850mm (33") 1020mm (40") 510mm (20") 480mm (19") 50mm (2") 175mm (7") x 50mm (2") 200mm (8") x 50mm (2")

