

ELECTRIC SERIES SCISSOR LIFTS

# 0608SE(1930SE)/0608ME(1932ME)

Compliance with ISO/CE/ANSI/CSA/AS/EAC standards

Model	0608SE/0608ME(1930SE/1932ME)
<b>Dimensions</b>	
Max Working Height	7.8m(25'7")
A Max Platform Height	5.8m(19')
B Max Horizontal Extension	0.9m(3')
C Length-Stowed	1.8m(5'11")
D Width-Stowed	0608SE 0.79m(2'7") / 0608ME 0.81m(2'8")
E Height-stowed (Rail Folded)	1.88m(6'2")
E Height-stowed (Rail Unfolded)	2.14m(7')
F Wheelbase	1.33m(4'4")
Ground Clearance(Pothole Guard Stowed)	75mm(3")
Ground Clearance(Pothole Guard Deployed)	24mm(0.95")
Platform Dimensions(LxWxH)	1.64m x 0.76m x 1.1m(5'5" x 2'6" x 3'7")
<b>Performance</b>	
Platform Allowable Occupants(Indoor/Outdoor)	0608SE(2persons/-), 0608ME(2persons/1 person)
Platform Capacity	230kg(507lbs)
Drive Speed-Stowed	4km/h(2.5mph)
Drive Speed-Raised	0.8km/h(0.5mph)
Elevation Time(Unloaded)	15s~20s
Descent Time(Unloaded)	25s~30s
Gradeability	25%
Turning Radius(Inside/Outside)	0/1.49m(0/4'11")
Tilt Rating(Front to Back/Side to Side)	3°/1.5°
Tyre Size/Type	323x100mm(12.7x4")/solid
<b>Power</b>	
Batteries	6Vx4/225Ah
Power Source	24V DC
Drive Mode	Motor, front-wheel
Charger Input	100~240V AC
Charger Output	30A
Hydraulic Tank Capacity	7L(1.54gal(UK)/ 1.85gal(US))
<b>Weight</b>	
Weight	1,575kg(3,473lbs)
Standards Compliance	ISO/CE/ANSI/CSA/AS/EAC

