

2630ES Electric Scissor Lift



SPECIFICATIONS

Performance:

Platform Height (max.)	7.75m
Working Height	9.75m
Lift Time	40 sec
Lower Time	40 sec
Platform Capacity Standard	230kg

Dimensions:

Stowed Height - Rails Up	2.33m
Stowed Height - Rails Lowered	1.94m
Minimum Transport Length	2.30m
Minimum Transport Height	1.94m
Overall Width	0.76m
Wheelbase	1.88m
Ground Clearance	0.09m
Platform Width	0.76m
Platform Length	2.30m
Standard Platform Extension	0.90m
Platform Height Lowered	1.23m
Maximum Drive Height	7.75m

Power:

Power Source	Battery
DC Voltage	48V
DC Power	225 Amp h
Hydraulic Pump - Type	Gear
Batteries	4 x 6V
Charger Electronic IP46 Input Voltage	190-250V AC

Travel:

Tyre Size	406 x 125 Solid/
Tyre Type	Non-marking
Inside Turn Radius	0m
Outside Turn Radius	2.06m
Drive Speed Elevated	0.8km/h
Gradeability	25%
Indoor Rating Person on Platform	2
Outdoor Rating 12.5m/sec Persons on Platform	0
Elevated Drive Time	18 hr

Weights and Capabilities:

Hydraulic Tank Capacity	4.73 Ltr
Operating Weight	2,200kg



STANDARD FEATURES

- Smooth control, proportional drive, lift and lower
- Long battery duty cycles, drive at full elevation for 18 hours
- 76cm wide chassis allows drive through a standard 81cm door. 7.92m platform, 76cm wide
- Fold-down rails allows drive through standard 203cm door.
- Extension platform has fold-down rails
- Non-marking solid tyres with tight turning circle, zero inside turning radius
- Constant traction control with quiet electric front wheel drive for 25 per cent gradeability

- Removable/Interchangeable control box with all other ES scissors
- Weatherproof Inverter style battery charger, can use long extension lead. Ideal for multi shift applications
- Wide scissor stack provides rigidity and stability, kick arm on lift cylinder provides cushioned lowering
- Pothole protection prevents elevated drive, not lift
- Multi axis 3 degree level sensor with a lateral slope range of 3 degree at base to 1-1/2 degree fully elevated
- Diagnostic Battery Meter at base or JLG analyser indicates system functions for servicing and adjustment