SJIII 4626 | SJIII 4632 DC ELECTRIC SCISSOR LIFTS

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SKYJACK

Skyjack's DC Electric Scissor Lifts offer high capacity and large platform areas, making them suitable for any on-slab application. Featuring variable speed rear wheel hydraulic drive, Skyjack 4626 and 4632 scissor models offer working heights up to 11.75 m and 25% gradeability.

A standard 1.22 m roll out extension deck can be secured in multiple positions, and both models can be driven at full height. Consistent with Skyjack's robust and reliable design features, Skyjack DC Electric Scissor Lifts utilize our standard color coded and numbered wiring system with analog based controls.



SJIII 4632

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SPECIFICATIONS	SJIII 4626	SJIII 4632
A Work Height	9.92 m	11.75 m
B Raised Platform Height	7.92 m	9.75 m
C Lowered Platform Height	1.14 m	1.23 m
D Overall Width	1.17 m	1.17 m
E Overall Length	2.31 m	2.31 m
F Stowed Height (Rails Up)	2.15 m	2.24 m
G Stowed Height (Rails Down)	1.79 m	1.88 m
H Platform Width (Inside Dimension)	1.07 m	1.07 m
I Platform Length (Inside Dimension)	2.13 m	2.13 m
Extension Deck (Roll Out)	1.22 m	1.22 m
Ground Clearance (Stowed)	8.89 cm	8.89 cm
Ground Clearance (raised)	1.91 cm	1.91 cm
Wheelbase	1.75 m	1.75 m
Weight	2170 kg	2300 kg
Gradeability	30%	25%
Turning Radius (Inside)	1.21 m	1.21 m
Turning Radius (Outside)	2.37 m	2.37 m
Lift Time (With Rated Load)	54 sec	59 sec
Drive Speed (Stowed)	3.2 km/h	3.2 km/h
Drive Speed (Raised)	1.1 km/h	1.1 km/h
Maximum Drive Height	Full Height	Full Height
Capacity (Overall)	454 kg	317 kg
Maximum # of Persons	3	2

STANDARD FEATURES

- Drivable at full height
- Variable speed, rear two wheel hydraulic drive

2006/42/CE

- Dual holding brakes
- Proportional controls for drive & lift functions
- 1.22 m roll out extension deck
- 24V DC power source
- Low voltage battery protection
- Analog control system
- Colour coded and numbered wiring system
- Up to 30% gradeability
- Solid rubber, non-marking tyres
- Pothole protection system
- Wiring for AC outlet on platform
- Tilt alarm with drive & lift cut-out
- Overload sensing system
- Lowering warning system
- Operator horn
- Hinged railing system
- Half height spring hinged gate
- Lanyard attachment points
- Forklift pockets and tie down/lift lugs



