

SJIII SERIES

MODEL	WORK HEIGHT	Raised Platform Height	Lowered Platform Height	O/A Width	O/A Length	Stowed Height Railings Up	Stowed Height Railings Down	% Gradeability Ω	CAPACITY LBS. (kg) Σ	PLATFORM SIZE (Inside Dimension)	TRAVEL SPEED (mph)	LIFT TIME (sec) †	WEIGHT LBS. (kg) Σ
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C O M P A C T S													
3215	21' (6.4m)	15' (4.6m)	34.5" (0.88m)	32" (0.81m)	70" (1.78m)	74" (1.88m)	60.1" OPT (1.53m)	23%	600 (272kg)	26" x 64" (.66 x 1.63m)	2 (3.2km/h)	23	2400 (1089kg)
3219	25' (7.6m)	19' (5.8m)	39" (0.99m)	32" (0.81m)	70" (1.78m)	78.5" (1.99m)	64.5" OPT (1.64m)	23%	550 (249kg)	26" x 64" (.66 x 1.63m)	2 (3.2km/h)	25	2580 (1170kg)

C O N V E N T I O N A L S													
3220	26' (7.9m)	20' (6.1m)	38" (0.97m)	32" (0.81m)	91.5" (2.32m)	77.5" * (1.97m)	63.5" OPT (1.61m)	25%	900 (408kg)	28" x 84" (.71 x 2.13m)	2 (3.2km/h)	33	3510 (1592kg)
3226	32' (9.8m)	26' (7.9m)	45" (1.14m)	32" (0.81m)	91.5" (2.32m)	84.7" * (2.15m)	70.6" * (1.79m)	25%	500 (227kg)	28" x 84" (.71 x 2.13m)	2 (3.2km/h)	56	4135 (1880kg)
4620	26' (7.9m)	20' (6.1m)	38" (0.97m)	46" (1.17m)	91" (2.31m)	77" (1.96m)	63.4" OPT (1.61m)	25%	1300 (590kg)	42" x 84" (1.07 x 2.13m)	2 (3.2km/h)	32	4100 (1860kg)
4626	32' (9.8m)	26' (7.9m)	45" (1.14m)	46" (1.17m)	91" (2.31m)	84.5" (2.15m)	70.5" (1.79m)	25%	1000 (454kg)	42" x 84" (1.07 x 2.13m)	2 (3.2km/h)	55	4700 (2132kg)
4632	38' (11.6m)	32' (9.8m)	48.5" (1.23m)	46" (1.17m)	91" (2.31m)	88" (2.24m)	74" (1.88m)	25%	700 (318kg)	42" x 84" (1.07 x 2.13m)	2 (3.2km/h)	58	5100 (2313kg)
6826	32' (9.8m)	26' (7.9m)	50" (1.27m)	68" (1.73m)	99.5" (2.52m)	93.5" (2.37m)	78.5" (1.99m)	25%	1200 (544kg)	57" x 84" (1.45 x 2.13m)	2 (3.2km/h)	65	5380 (2440kg)
6832	38' (11.6m)	32' (9.8m)	55.5" (1.4m)	68" (1.73m)	99.5" (2.52m)	99" (2.51m)	84" (2.13m)	25%	850 (386kg)	57" x 84" (1.45 x 2.13m)	2 (3.2km/h)	60	5680 (2576kg)

Models	Compacts				Conventionals			
	3215	3219	3220	3226	4620	4626	4632	6826

STANDARD EQUIPMENT

Driveable at Full Height	•	•	•	•	•	•	•	•	•
Positive Traction	•	•	•	•	•	•	•	•	•
Dual Holding Brakes	•	•	•	•	•	•	•	•	•
Battery Charge Indicator	•	•	•	•	•	•	•	•	•
Battery Level Indicator	•	•	•	•	•	•	•	•	•
Low Voltage Battery Protection	•	•	•	•	•	•	•	•	•
Color Coded and Numbered Wiring System	•	•	•	•	•	•	•	•	•
Swing Out Trays, for Easy Access	•	•	•	•	•	•	•	•	•
Proportional Control for Drive/Lift with Joystick Control	•	•	•	•	•	•	•	•	•
Tilt Alarm with Drive/Lift Cut Out	•	•	•	•	•	•	•	•	•
110V GFI AC Outlet on Platform	•	•	•	•	•	•	•	•	•
DC Power (V DC / AH / # of Batteries)	24/220/4	24/220/4	24/220/4	24/220/4	24/220/4	24/220/4	24/220/4	24/250/4	24/250/4
Lanyard Attachments Points	•	•	•	•	•	•	•	•	•
Forklift Pockets/Tie Downs/Lifting Lugs	•	•	•	•	•	•	•	•	•
Hydraulic Oil Level and Temperature Indicators	•	•	•	•	•	•	•	•	•
All Motion Audible Alarm	•	•	•	•	•	•	•	•	•
Operator Horn	•	•	•	•	•	•	•	•	•
Midrail Chain Entrance	•	•	•	•	•	•	•	•	•
Top Railing with a Midrail & 6" (0.15m) Toeboard	•	•	•	•	•	•	•	•	•
Hourmeter	•	•	•	•	•	•	•	•	•
Base Controls	•	•	•	•	•	•	•	•	•
Hinged Railing System	•	•	•	•	•	•	•	•	•
Variable Front Wheel Hydraulic Drive	•	•	•	•	•	•	•	•	•
Variable Rear Wheel Hydraulic Drive	•	•	•	•	•	•	•	•	•
Freewheeling Valve	•	•	•	•	•	•	•	•	•
Pothole Protection	•	•	•	•	•	•	•	•	•
Solid Rubber, Non-Marking Tires	•	•	•	•	•	•	•	•	•
Foam Filled Tires	•	•	•	•	•	•	•	•	•
3' (0.9m) Extension Deck	•	•	•	•	•	•	•	•	•
4' (1.2m) Extension Deck	•	•	•	•	•	•	•	•	•

OPTIONAL EQUIPMENT

Flashing Light	•	•	•	•	•	•	•	•	•
Shop AirLine to Platform	•	•	•	•	•	•	•	•	•
Spring Loaded Half or Full Gate Entry**	•	•	•	•	•	•	•	•	•
Hinged Railing System	•	•	•	•	•	•	•	•	•
5' (1.5m) Power Deck Extension	•	•	•	•	•	•	•	•	•
6' (1.8m) Power Deck Extension	•	•	•	•	•	•	•	•	•
EE Rating Package	•	•	•	•	•	•	•	•	•
800 Watt AC Generator	•	•	•	•	•	•	•	•	•
Air Operation Package	•	•	•	•	•	•	•	•	•
Non-marking Foam Filled Tires	•	•	•	•	•	•	•	•	•

** Full height gate not available with hinged railings on 32xx models

† Lift times with rated load

Ω Gradeability calculated with 1 operator capacity

• For CSA compliance please note the following:

3220 stowed height (railings up) 79.8" (2.02m)

3226 stowed height (railings up) 87" (2.21m)

3226 stowed height (railings down) 72.9" (1.85m)

Σ Some capacities are reduced and overall machine weights increased when equipped with deck extensions - consult factory for details.

The best scissor lifts in the world continue to get better.

Since its inception in 1986, Skyjack has become a global leader in the manufacturing of scissor lift work platforms. During the 90s the company grew to capture over 30% market share and remains an internationally dominant force.

In September 2002, Skyjack was purchased by Linamar Corporation (LNR, TSX) - a leading manufacturer in the automotive industry of precision-machined components, assemblies and modules. Linamar's solid balance sheet gives Skyjack increased strength and long-term stability.

Skyjack products range in working heights from 21 - 56 feet (6.4 - 17 meters) in both electric on-slab applications and internal combustion powered rough terrain models. All Skyjacks are backed up by a comprehensive, international product support network.

The new RECON division of Skyjack provides complete reconditioning programs for aging aerial work platforms, thus rounding out a total package that offers customers both new and reconditioned equipment.

Reliability, quality, service... these are the hallmarks of Skyjack. The proven commitment to excellence that has become synonymous with the Skyjack brand will continue to propel the company toward even greater success in the future.

Skyjack has manufacturing, sales and product support facilities located throughout the world. Skyjack also offers leasing, trade-in and rental/purchase programs. Call us or visit our website for more information.

This literature is for illustrative purposes only. Consult the Operating Maintenance and Parts Manual for proper procedures. Work platforms have been tested to comply with ANSI and CSA standards as interpreted by Skyjack, Inc. Specifications are subject to change without notice.

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SJIII SERIES

COMPACTS & CONVENTIONALS



SKYJACK
ELEVATING WORK PLATFORMS



SJIII SERIES

COMPACTS

The Compacts provide exceptional versatility for those tight spots where agility and maneuverability make all the difference. With work heights up to 25ft, up to a 600lb capacity and 23% gradeability, the SJIII Compacts offer big performance in small spaces.



Overall Compact dimensions permit access through standard doorways.

Both Compact models feature variable speed front wheel hydraulic drive.

When space is limited, SJIII Compacts have 90° steering which gives them the ability to negotiate and maneuver in tight spaces.



Charger at rear of base offers unrestricted access



Model: SJIII 3219

SJIII SERIES

STANDARD FEATURES

Superior scissor design provides rigidity and operator comfort



Joystick proportional control for drive/lift functions



Swing-out trays and color coded wiring for superior serviceability



110V GFI AC protected outlet to platform



Standard rollout extension decks



Forklift pockets, tie downs and lifting lugs



NEW NARROW DESIGN

Model: SJIII 4632

6826/32 models feature foam filled tires. (Non-marking optional)



Safety is the primary consideration on any job. The SJIII pothole protection feature offers operators maximum performance and safety (pothole protection not available on 6826/32 models).



SJIII SERIES

CONVENTIONALS

The Conventionals offer high capacity, large platform areas, battery power and joystick proportional control for drive/lift functions. With working heights up to 38ft, 25% gradeability and load capacities up to 1300lbs, Conventionals are suitable for any on-slab application.



Model: SJIII 3226



SJIII Conventionals feature variable speed rear wheel hydraulic drive.