

ROUGH TERRAIN SERIES

MODEL	WORK HEIGHT	Raised Platform Height	Lowered Platform Height	O/A Width	O/A Length	Stowed Height Railings Up	Stowed Height Railings Down	% Grade-ability Ω	CAPACITY LBS. (kg) Σ	PLATFORM SIZE (Inside Dimension)	TRAVEL SPEED (mph)	LIFT TIME (sec) †	WEIGHT LBS. (kg) Σ
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M I D - S I Z E R O U G H T E R R A I N

7127	33' (10.1m)	27' (8.2m)	40.5" (1.54m)	71.5" (1.82m)	127" (3.23m)	105.5" (2.68m)	77" (1.96m)	30%	1500 (680kg)	64" x 116.5" (1.62 x 2.96m)	3 (4.8km/h)	31	8200 (3597kg)
7135	41' (12.5m)	35' (10.7m)	67.5" (1.71m)	71.5" (1.82m)	127" (3.23m)	112.5" (2.86m)	84" (2.13m)	30%	1000 (454kg)	64" x 116.5" (1.62 x 2.96m)	3 (4.8km/h)	38	8620 (3788kg)
8243	49' (14.8m)	43' (13.1m)	75" (1.91m)	82" (2.08m)	127" (3.23m)	121" (3.06m)	92" (2.34m)	30%	1000 (454kg)	64.5" x 115.4" (1.64 x 2.93m)	3 (4.8km/h)	45	10,400 (4808kg)
8850	56' (17.1m)	50' (15.2m)	82" (2.08m)	88" (2.24m)	127" (3.23m)	128" (3.25m)	99" (2.51m)	30%	800 (363kg)	64.5" x 115.4" (1.64 x 2.93m)	3 (4.8km/h)	48	11,460 (5198kg)

F U L L - S I Z E R O U G H T E R R A I N

8831	37' (11.3m)	31' (9.4m)	59" (1.5m)	87" (2.21m)	137.5" (3.49m)	105" (2.67m)	78.5" (1.99m)	30%	2500 (1134kg)	70" x 138" (1.78 x 3.51m)	3 (4.8km/h)	58	10027 (4558kg)
8841	47' (14.3m)	41' (12.5m)	69" (1.75m)	87" (2.21m)	137.5" (3.49m)	114" (2.9m)	87.5" (2.22m)	30%	1700 (771kg)	70" x 138" (1.78 x 3.51m)	3 (4.8km/h)	56	11910 (5402kg)
9250	56' (17.1m)	50' (15.2m)	79" (2.01m)	92" (2.34m)	176" (4.47m)	124.5" (3.16m)	90" (2.29m)	25%	2000 (907kg)	74" x 168" (1.88 x 4.27m)	2 (3.2km/h)	67	14470 (6577kg)

Models	Mid-Size Rough Terrain				Full-Size Rough Terrain		
	7127	7135	8243	8850	8831	8841	9250

S T A N D A R D E Q U I P M E N T

4WD	•	•	•	•	•	•	•
Disc Brake System on Rear Axle	•	•	•	•	•	•	•
Manual Brake Release	•	•	•	•	•	•	•
Driveable at Full Height	•	•	•	•	•	•	up to 26'
Dual Fuel Gas/Propane	•	•	•	•	•	•	•
Flashing Light	•	•	•	•	•	•	•
Color Coded and Numbered Wiring System	•	•	•	•	•	•	•
Grip Lug Air Filled Tires	•	•	•	•	•	•	•
Slideout Engine Tray	•	•	•	•	•	•	•
4.5' (1.4m) Roll Out Deck Extension	•	•	•	•	•	•	•
Tilt Alarm with Drive/Lift Cut Out	•	•	•	•	•	•	•
110V AC Outlet to Platform	•	•	•	•	•	•	•
Lanyard Attachment Points	•	•	•	•	•	•	•
Forklift Pockets/Tie Downs/Lifting Eyes	•	•	•	•	•	•	•
Hydraulic Oil Level and Temp. Indicators	•	•	•	•	•	•	•
Hinged Railing System	•	•	•	•	•	•	•
Lockable Side Cabinets	•	•	•	•	•	•	•
All Motion Alarm	•	•	•	•	•	•	•
Operator Horn	•	•	•	•	•	•	•
Comprehensive Parts/Operating and Service	•	•	•	•	•	•	•
Spring Loaded Full Height Gate at Rear	•	•	•	•	•	•	•
Spring Loaded Half Height Gate on Both Sides	•	•	•	•	•	•	•
Base Controls	•	•	•	•	•	•	•

O P T I O N A L E Q U I P M E N T

4' (1.2m) Roll Out Deck Extension					•	•	
4' (1.2m) Powered Deck Extension					•	•	
4.5' (1.4m) Powered Deck Extension	•	•	•	•	•	•	
5' (1.5m) Powered Deck Extension							•
3500 Watt Hydraulic Generator	•	•	•	•	•	•	•
Diesel Engine	•	•	•	•	•	•	•
Diesel Scrubber	•	•	•	•	•	•	•
Independent Leveling Outriggers	•	•	•	•	•	•	STD
Shop Airline to Platform	•	•	•	•	•	•	•
Grip Lug, Foam Filled Tires	•	•	•	•	STD	•	•
High Flotation Air Filled Tires	•	•	•	•	•	•	•
Spring Loaded Full Height Gate	•	•	•	•	•	•	•

Models	Total Capacity (no deck ext.)	Capacity with 1 Deck Ext.		Capacity with 2 Deck Ext.		
		Main Platform	Front Ext.	Main Platform	Front Ext.	Rear Ext.

O P T I O N A L E Q U I P M E N T S P E C S

8831	2500 lbs (1134kg)	1500 lbs (680kg)	500 lbs (227kg)	500 lbs (227kg)	500 lbs (227kg)	500 lbs (227kg)
8841	1700 lbs (771kg)	1000 lbs (454kg)	500 lbs (227kg)	500 lbs (227kg)	500 lbs (227kg)	500 lbs (227kg)
9250	2000 lbs (907kg)	1000 lbs (454kg)	500 lbs (227kg)	500 lbs (227kg)	500 lbs (227kg)	500 lbs (227kg)

† Lift times with rated load

Ω Gradeability calculated with 1 operator capacity

Σ Some capacities are reduced and overall machine weights increased when equipped with deck extensions and/or optional tires - 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.



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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.



ROUGH TERRAIN

MID SIZE RT'S
 FULL SIZE RT'S



MID SIZE SERIES

When there's rough terrain on the job site, you can depend on the Mid Size Series. Powerful and compact, this series features a liquid-cooled dual fuel engine and 4-wheel drive package as standard equipment. And the optional power deck, outrigger package and liquid-cooled diesel engine for even further versatility. Offering 30% gradeability this unit is driveable at full height on hard level surfaces. The Mid Size Series maintains a large platform capacity up to 1500lbs (680kg) and has a standard rear gate for ease of loading. The 4.5' (1.4m) manual deck extension is standard, increasing your overall work area. Mid-size in stature, big on production.



Rear gate entrance is standard on the Mid Size Rough Terrain



Model: SJ8243

**SJ8243 & SJ8850
Coming Soon!**



Model: SJ7135 shown with optional independent levelling outriggers.

ROUGH TERRAIN SERIES

STANDARD FEATURES

Joystick proportional control for drive/lift functions



4 Wheel drive tackles any jobsite



Slideout engine tray permits superior access



Heavy duty lockable cabinets are both sturdy and prevent unauthorized access



Standard rollout extension deck on Midsized RT's



Universal color coded wiring for all main functions makes identification and service easy



Model: SJ7135

110V GFI AC protected outlet to platform and lanyard attachment



Hinged rails lower stowed height for transport and access through doors



Model: SJ9250

FULL SIZE SERIES

The largest in the Rough Terrain Series, the Full Size Rough Terrain with work heights up to 56' (17.1m), capacities up to 2500 lbs. (1134kg) and 30% gradeability, offer all of the power and performance features to meet the largest of your challenges. With the exception of the SJ9250, models are driveable at full height and all are equipped with a tough dual fuel engine and 4WD. Popular options include diesel engine, flotation tires and dual extension decks.



Entrances on both sides of platform makes entry easy



The Full Size Series offers optional dual extension decks increasing platform work area up to 24' (7.3m)



SJ9250 with optional dual power extension decks

Independent levelling outrigger standard on SJ9250 optional on SJ88XX

