

SIMPLE TO REPLACE BOLT-IN RAILINGS

Bolt-in platform railings not only provide a durable structure but also service parts that are easily replaceable. Sections can be removed individually which translates to lower replacement costs for both parts and labour. Tri-entry optional gate entrances and different sized platforms are also available.



ELECTRICAL SECONDARY GUARDING SYSTEM

Skyjack's SGE system is intended to prevent prolonged inadvertent operation. When pushed for more than 1 second, the sensor bar instantly stops all functions and initiates an audible siren and high-intensity flashing beacon.

OPTIONAL FEATURES



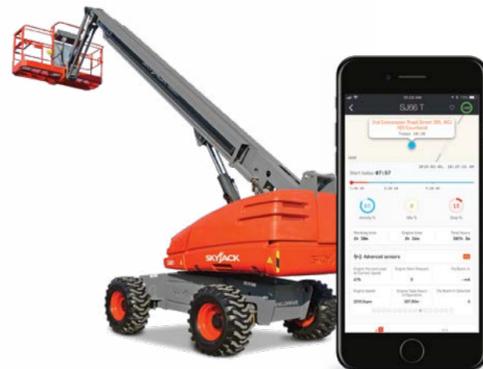
ACCESSORYZERS™

Skyjack approved accessories are designed to add functionality to your machine and convenience for the operator.



MORE THAN TELEMATICS

Skyjack recognizes that innovation doesn't always mean more complexity and more associated costs. The continued development of Skyjack's SKYCODED™ control system further supports its ELEVATE telematics solution, which subsequently benefits Skyjack's customers and equipment users - keeping cost of ownership down and machine runtime up.



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TELESCOPIC BOOMS



SIMPLY RELIABLE

Skyjack's focus on designing machines for the rental industry contributes to leading life cycle value achieved through:

- Competitive acquisition costs
- Consistently high residual values
- A reputation for robustness and reliability

Minimal machine downtime keeps units out on rent longer, earning you more money. Proven designs are what make all Skyjack models simply reliable.

DESIGNED FOR RENTAL

Skyjack became an industry leader by providing machine features that combine durability, quality, and serviceability, making our products world renowned for product reliability.

Our team understands the importance of maximum uptime, so our equipment is designed to provide just that. All major service points are easily accessible, enabling straight-forward troubleshooting and repairs.

Our in-house network of sales, service, and support spans worldwide. Since Skyjack was formed in 1985, we've grown to over 2,200 employees across 10 different countries. We have a network of long-term partners and work hand in hand with other business leaders and associations to contribute to a safer industry for all.

TELESCOPIC BOOMS

Ideal for use when extended horizontal and vertical outreach are key, Skyjack telescopic booms offers precise positioning capability and flexibility to provide high capacity with industry-leading reach.

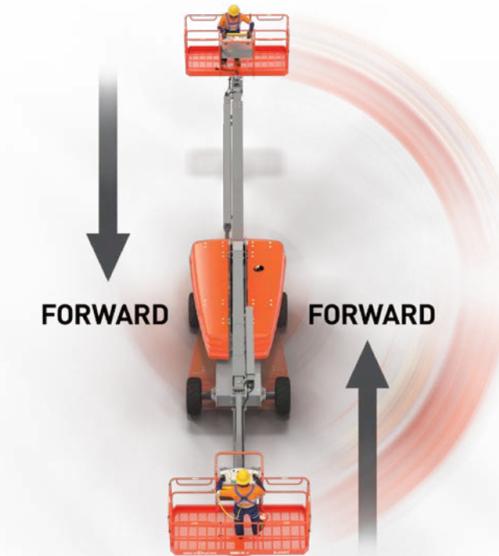
MODEL						
SJ40 T+	46' 3" (14.10 m) 40' 3" (12.27 m)	33' 11" (10.34 m)	7' 10.5" (2.40 m)	7' 6" (2.29 m)	25' 4.25" (7.73 m)	50%
SJ45 T+	51' 1.5" (15.58 m) 45' 1.5" (13.75 m)	39' 8.25" (12.10 m)	7' 10.5" (2.40 m)	7' 6" (2.29 m)	28' 11.5" (8.83 m)	50%
SJ61 T+	67' 4" (20.52 m) 61' 4" (18.69 m)	51' 3" (15.62 m)	8' 6" (2.59 m)	8' (2.44 m)	30' 3.75" (9.24 m)	50%
SJ66 T+	72' 3" (22.02 m) 66' 3" (20.19 m)	57' 0.25 (17.38 m)	8' 6" (2.59 m)	8' (2.44 m)	34' 1.5 (10.40 m)	50%
SJ82 T	88' (26.82 m) 82' (24.99 m)	72' 6" (22.10 m)	9' 10" (3.00 m)	8' 2" (2.49 m)	37' 10" (11.53 m)	45%
SJ86 T	92' (28.04 m) 86' (26.21 m)	76' 10" (23.42 m)	9' 10" (3.00 m)	8' 2" (2.49 m)	42' 6" (12.95 m)	45%

MODEL						
SJ40 T+	-	170°	360°	4.5 mph (7.2 km/h)	14,805 lbs (6,715 kg)	750 / 1,000 lbs (340 / 454 kg)
SJ45 T+	+65°/-60°	170°	360°	4.5 mph (7.2 km/h)	15,780 lbs (7,160 kg)	660 / 1,000 lbs (300 / 454 kg)
SJ61 T+	-	170°	360°	4.5 mph (7.2 km/h)	25,050 lbs (11,365 kg)	660 / 1,000 lbs (300 / 454 kg)
SJ66 T+	+65°/-60°	170°	360°	4.5 mph (7.2 km/h)	27,745 lbs (12,585 kg)	660 / 1,000 lbs (300 / 454 kg)
SJ82 T	-	170°	360°	3 mph (4.8 km/h)	37,600 lbs (17,055 kg)	500 / 750 lbs (227 / 340 kg)
SJ86 T	+65°/-60°	170°	360°	3 mph (4.8 km/h)	38,691 lbs (17,550 kg)	500 / 750 lbs (227 / 340 kg)

AXLDRIVE™

SUPERIOR TRACTION

A true mechanical four-wheel drive system with an oscillating steer axle provides unmatched traction and up to 50% gradeability. A limited number of hydraulic connections in the chassis means less maintenance and more up-time. This industry-leading terrain capability means one can use Skyjack boom lifts in the most challenging of conditions.



EASYDRIVE™

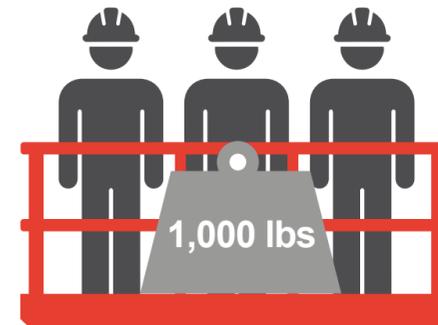
DRIVE & STEER DIRECTION SENSING

Drive controls always operate in the orientation of the boom regardless of turret position. Direction-sensing drive and steer controls reduces operator confusion by eliminating the need for colour coded arrows and switches. No special enable function required.

INCREASED PLATFORM CAPACITIES

Capacities up to 1,000 lbs (454 kg) and 3 persons in the platform

- Increases productivity
- Integrated with load sensing, no actions are required by operator
- Lights on control box indicate zone, based on weight and position



OUTREACH & CONTROL

The telescopic booms are designed to have excellent outreach when fully extended in a stowed position.



SKYCODED™

COLOR CODED & NUMBERED WIRING

At the heart of every Skyjack machine is our proven and simplistic control systems, and the new SJ40/45 T+ and SJ61/66 T+ are no different. A dual controller system integrates with Skyjack's color coded and numbered wiring system, making our machines the easiest to troubleshoot and repair - translating into less maintenance and lower costs for our customers. Dual controllers integrate with Elevate telematics to provide more data points for monitoring machine performance.

EASE OF MAINTENANCE

All Skyjack Telescopic Booms are designed with ease of maintenance and service in mind. The key components are easily accessible and all wiring is color coded and numbered to minimise downtime.

- Swing out engine tray
- Strategic placement of hydraulic and other components for optimum hose routing
- Lower control panel key switch, and lockable battery disconnect, fully disables operation for enhanced security

