

COMPACT ELECTRIC ROUGH TERRAIN SCISSOR

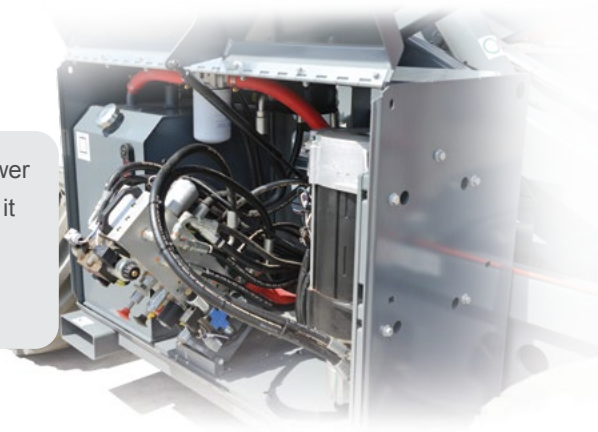
Skyjack's SJ6832 RTE offers the ability to operate indoor and outdoor with zero emissions means this compact DC rough terrain scissor lift can be the first machine on-site and the last off, to maximise utilisation.



SJ6832 RTE	11.75 m	9.75 m	1.76 m	3.35 m	454 kg	1.52 m	3,845 kg	45%	
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ZERO EMISSIONS

- 16HP brushless AC electric motor provides instant torque and quiet power
- Majority of hydraulic and electrical system common with diesel, making it easy to service and maintain
- The Motor Controller provides excellent controllability and to maximise battery life, only delivers the power needed



SMART BATTERY POWER

- Standard 250Ah deep cycle batteries provide ample power for a typical work day
- Multi voltage "Smart charger" with LED display automatically adapts to input voltage and displays charging information
- Batteries separated from main electrical compartment to protect during charging
- Optional 330Ah AGM battery pack provides up to 35% more duty cycles per charge while greatly reducing maintenance requirements



OPTIONAL RANGE EXTENDER

- SJ6832 RTE offers autonomous working away from main power
- The optional Hatz 3.5kW Range Extender can provide on-board power to recharge the battery pack, or provide "power to the platform" even while the machine is working
- In Auto mode, the system detects the battery voltage has fallen below a pre-determined level and automatically start the power pack starts and when fully charged, then switches off



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COMPACT RT SCISSORS

NEW
SJ6940 RT



CE
EU/ENG/01/2026

SKYJACK
simply reliable

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.

COMPACT RT SCISSORS

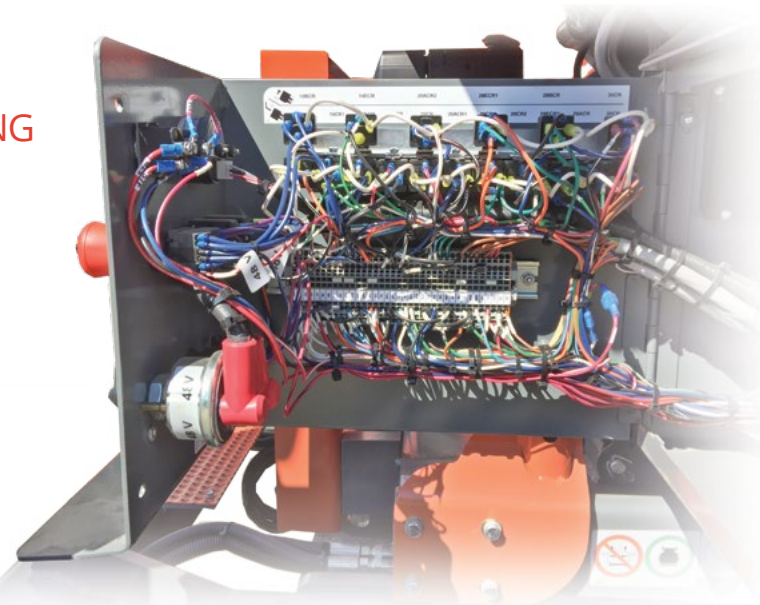
Skyjack's compact rough terrain scissors offer large working area, impressive platform capacities, unequalled rough terrain performance and optional self-leveling outriggers making it an ideal choice for a wide range of construction, maintenance, and industrial applications.



	9.92 m	7.92 m	1.76 m	3.35 m	567 kg	1.52 m	3,480 kg	40%	
SJ6826 RT	9.92 m	7.92 m	1.76 m	3.35 m	567 kg	1.52 m	3,480 kg	40%	
SJ6832 RT	11.75 m	9.75 m	1.76 m	3.35 m	454 kg	1.52 m	3,685 kg	40%	
NEW SJ6940 RT	14.19 m	12.19 m	1.8 m	3.63 m	363 kg	1.07 m	5,135 kg	35%	

SKYCODED™ COLOUR CODED AND NUMBERED WIRING

At the heart of every Skyjack machine is our proven and simplistic control system. Skyjack's colour coded and numbered wiring system makes our machines the easiest to troubleshoot and repair, which translates into less maintenance and lower costs for our customers.



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 nearly 2,000 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.



MAINTENANCE & ACCESSIBILITY

All components are located inside individual swing-up steel cabinets which provide protection but allow easy accessibility to engine, tanks, and all major components.

Commonality of components and approach across the RT range increases familiarity making them easy to service and maintain.

- Incorporates SKYCODED™ visible onboard diagnostic system
- Pull-out engine tray designed for serviceability and easy access for maintenance
- Tilt-out hydraulic manifold and opening electrical panel for convenience
- Lift cylinder design allows quick and easy removal

SUPERIOR TRACTION & MANEUVERABILITY

Skyjack's Compact Rough Terrain Scissor Lifts utilise a 4-wheel drive system, which provides the best possible positive traction, even with one wheel off the ground.

- Class-leading terrainability with up to 40% gradeability
- Small 1.52 m inside turn radius offers excellent job site maneuverability
- Powerful and efficient liquid cooled Kubota diesel engine
- Optional non-marking foam-filled low profile grip lug tires (Standard on RTE models)
- Oscillating front axle (SJ6940 RT)



LOAD SENSING SYSTEM

Skyjack's audible and visible alarm (upper control box) tells users that they're getting close to full capacity and an audible alarm and machine lockout become engaged once at or above full capacity.

LARGE WORK AREA

Sturdy all steel design incorporates a manually operated roll out extension deck which increases work area and provides up-and-over capability.

- Permanent anti-slip checker plate floors
- Self-closing full gate and steps provide easy entry into the platform
- AC power to the platform provides a power source for tools and eliminates hanging cords



OUTRIGGERS

Auto-levelling outriggers level the machine out when on uneven terrain and allows users to work in a variety of different job site conditions. Standard on all models.

- Outrigger controls integrated on main control box
- Auto-levelling

SIMPLE ROBUST CONTROLS

Removable high strength and impact resistant composite control box that's clear, intuitive, and easy-to-understand.

- High torque switch for increased gradeability
- Operator horn
- Engine start/stop toggle
- Durable toggle switches and buttons

