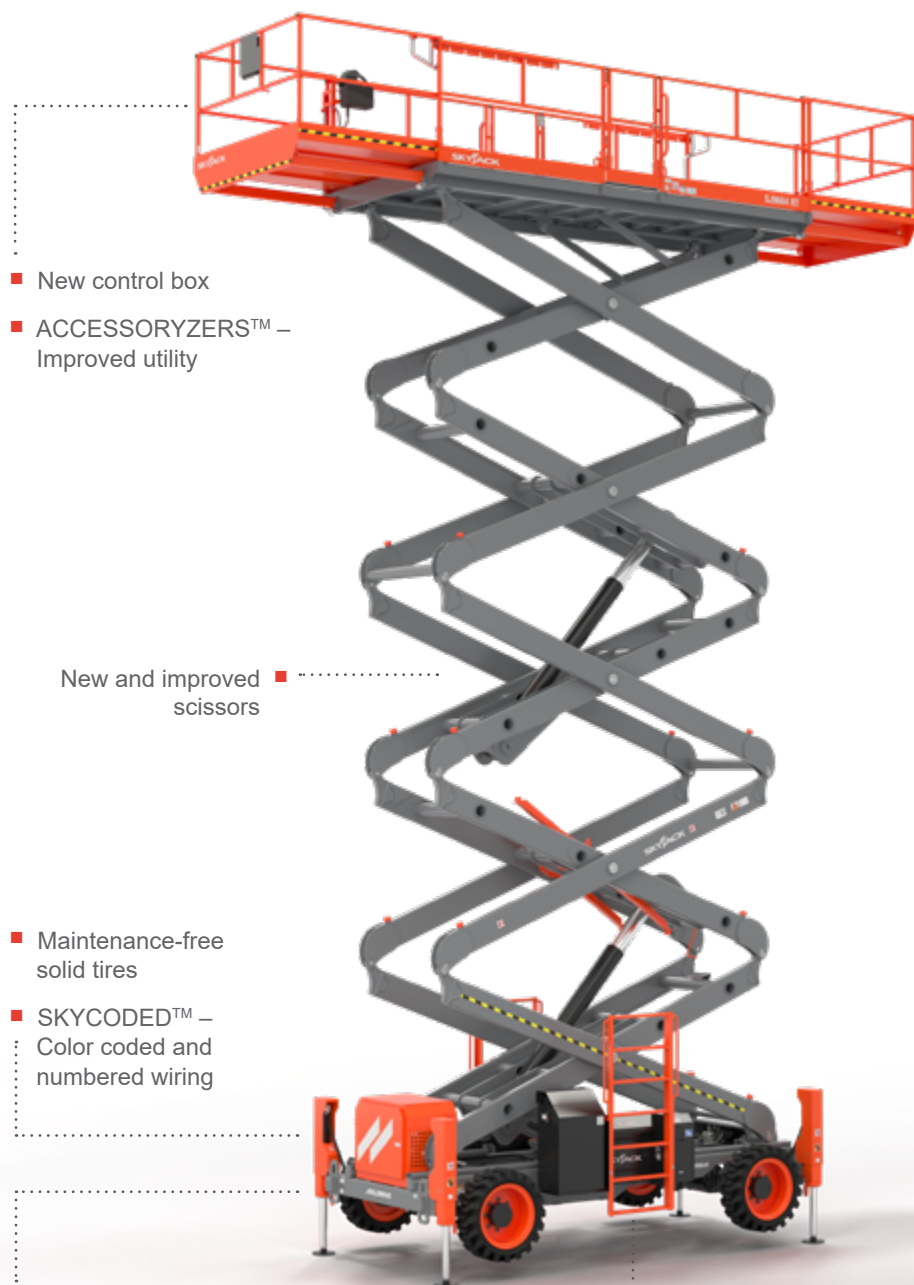


SJ9664 RT

BIGGER, BETTER, SKYJACK



- New control box
- ACCESSORYZERS™ – Improved utility

New and improved
scissors

- Maintenance-free solid tires
- SKYCODED™ – Color coded and numbered wiring

- Increased levelling capability
- AXLDRIIVE™ – Unmatched traction
- SMARTORQUE™ – Optimized balance of engine horsepower, torque and hydraulic performance
- No DEF or DPF

- New simple emergency lowering
- Ease of maintenance

- 7-Story platform height – 64 ft platform height
- Expansive workspace (Optional dual deck shown)

OPTIONS*

- Kubota 31hp WG972 dual fuel engine
- Dual 5' (1.52 m) roll-out extension deck
- 3.5 kW Belt driven generator
- Welder ready package
- Diesel scrubber
- Positive air shut-off valve
- Cold weather start kit
- Arctic weather package
- Heavy duty pipe rack
- Tool caddy
- Material handling stand
- Secondary Guarding Lift Enable (SGLE)
- Bio oil
- Non-destructive testing
- Non-marking grip lug, solid tires
- Warranty options (3-year or 5-year plans available)
- ELEVATE telematics

* Options: Standard lead times may be increased when optional equipment is added, consult factory.
Capacities and machine weights may differ when options are added.

SKYJACK
simply reliable

SJ9664 RT

Skyjack's new SJ9664 RT boasts features that are associated with Skyjack's new RT range including an axle-based four-wheel drive, commonality of parts throughout the range, and attention to accessibility for service. It's these core competencies that keep the cost of ownership down and the new range positioned as an industry leader in all-terrain performance. Owners and operators alike will appreciate the improvements Skyjack has made on these new machines.

AXLDRIVE – SUPERIOR TRACTION

Skyjack's AXLDRIVE™ is a highly efficient, true mechanical four-wheel drive system which, when combined with a selective differential lock, provides unmatched traction and up to 35% gradeability.

Compared to other manufacturer's machines, there is a significant reduction in the number of hydraulic connections, which results in lower maintenance needs and more uptime. This industry-leading terrain capability means one can use Skyjack Full Size Rough Terrain Scissors Lifts in the most challenging of conditions.

EXPANSIVE WORKSPACE

The large decks seen on Skyjack's Full Size Rough Terrain range remain the largest work platforms in the market, which is complimented by class-leading capacities. At just over 6' wide and 14.5' long, with the option of single or dual 5' extension decks, the all-steel platform provides a large working space for personnel, tools, and material.

Similar to Skyjack's previous line of Full Size Rough Terrain Scissor Lifts, the new range improves upon an already class leading clearance between the platform and the base of the machine. Keeping that gap at only 8.5" makes working along the side of buildings all the more accessible.

EASE OF MAINTENANCE

Hydraulic and engine components are all easily accessible. All routine maintenance items are located on the outboard side of the engine and can be accessed without removing the engine cover. Hydraulic manifolds for lifting, driving, and braking are all located under a protective cover at the rear of the machine(s).

INCREASED LEVELLING CAPABILITY

Auto-leveling outriggers allow for use on rough and uneven conditions. Increased cylinder rod length provides greater clearance and leveling capability - up to 10°(front to back) or 6° (side to side). Individual outriggers can still be controlled from the base control box for any service or maintenance needs.

NEW & IMPROVED SCISSORS

Extra wide levels with Skyjack's unique clevis style scissor ends distribute loads symmetrically over the pins, increases strength, enhances rigidity and improves operator comfort while working at height.

SMARTORQUE

Skyjack's SMARTORQUE™ utilizes optimized gearing, and a simplified, high-efficiency hydraulics package, so these models can employ 24.8hp engines to deliver similar on-site job performance as higher powered units.

With these changes, rental companies can quickly improve their return on investment.

- Tier 4 Final compliant
- Significantly less sensor & emission regulation components minimizes any associated downtime
- Reduced fuel usage through reduced engine size
- No downtime related to after treatment components clogging in colder climates
- No dealing with customer issues on active regeneration
- No expensive Diesel Oxidization Catalyst (DOC) or Diesel Particulate Filter (DPF) maintenance or replacement needs
- Reduced engine OEM intervention and loss of uptime. No reliance on ultra low sulfur fuel reduces costs and improves resale options

NEW CONTROL BOX

Newly designed high strength and impact resistant composite control box with integrated shroud. Compatible with optional SGLE (Secondary Guarding Lift Enable) system.

SIMPLE EMERGENCY LOWERING

Single location emergency lowering, similar to Skyjack booms – toggle switch for enable and toggle switch for emergency lowering function.

MAINTENANCE-FREE SOLID TIRES

Solid rubber tires (non-marking option also available) are standard on all of the new Full Size Rough Terrain models. They provide a damage resistant alternative for enhanced protection of terrain and debris found on a typical job sites. A deep rough terrain tread provides optimal traction while also extending the serviceable life of the tires.

* Options: Standard lead times may be increased when optional equipment is added, consult factory.
Capacities and machine weights may differ when options are added.