

# SkyTrak<sup>®</sup> Telehandlers



**Built for the Way You Work**

**JLG<sup>®</sup>**

**The Power To Do More**

**SKYTRAK**



# Everything you need. Nothing you don't.

Hard-working machines for hard-working people. That's the powerful thinking that made SkyTrak® all-wheel-steer telehandlers the industry's most popular brand. SkyTrak telehandlers are basic, reliable and operator friendly. You won't find complicated controls or unnecessary features. With a Cummins engine and three steering modes you

get all the power and maneuverability you need to handle the toughest terrain. The patented Stabil-Trak system offers improved stability and a higher level of operator confidence to boost performance. Plus, all SkyTrak telehandlers can be equipped with a wide range of versatile attachments to handle a variety of job site tasks.





## Simplicity

When it comes to handling hard work, nothing compares to the efficiency and productivity of a SkyTrak telehandler. With a no-nonsense design, powerful engine and efficient load-sensitive hydraulics, they provide everything you need to get the job done, without expensive bells or whistles to get in the way.

## Reliability

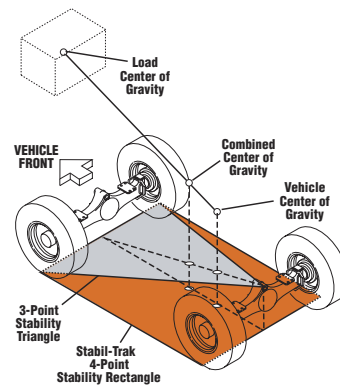
With a rigid “unitized box” steel frame construction, SkyTrak telehandlers are built to last. Low maintenance, conveniently located components help keep SkyTrak telehandlers on the job and out of the shop. That’s why they’re known for having lower total operating costs and higher resale values than other brands.

## Ease of operation

Inside the operator-friendly low-step cab you’ll find a 3-way adjustable suspension seat for comfort and a cable-operated joystick with multi-function controls for ease of use. The functional, yet versatile design allows an operator to get to work quickly with minimal training requirements.

## SkyTrak Advantages

- Five models with capacities from 6,000 to 10,000 pounds and lift heights from 36 to 54 feet
- 4-speed modulated transmission and high performance axles for increased maneuverability
- Extended service intervals for higher machine utilization and lower maintenance costs
- Cable-operated joystick for ease of operation
- Stabil-Trak system
- Three steering modes improve maneuverability over rough terrain



## Stabil-Trak System

The patented Stabil-Trak system provides fully automatic, rear axle stabilization that increases operator confidence by automatically transferring from a 3-point to a 4-point stance for increased stability. The system operates in free-pivot, final positioning and locked modes.



# SkyTrak Telehandlers

## Quality and value backed by JLG®

SkyTrak telehandlers are backed by the strength and technology of JLG and the most powerful service, parts, support and distribution in the world. You'll have everything you need to keep your machine on the job, whenever and wherever you need it.

## Attachments and options to help you get the job done

Turn your SkyTrak telehandler into a versatile productivity tool capable of handling a wide range of job site challenges. The universal mounting system uses a single solid steel pin for quick and secure attachment mounting.

Model	Rated Capacity	Maximum Lift Height	Capacity @ Max. Lift Height	Maximum Reach	Capacity @ Max. Reach	Engine
<b>SkyTrak 6036</b>	6,000 lb (2,722 kg)	36 ft 1 in. (11.0 m)	6,000 lb (2,722 kg)	22 ft 4 in. (6.80 m)	1,800 lb (816 kg)	Cummins 4BT3.9 – 99 hp (74 kW)
<b>SkyTrak 6042</b>	6,000 lb (2,722 kg)	41 ft 11 in. (12.78 m)	6,000 lb (2,722 kg)	27 ft 11 in. (8.50 m)	1,400 lb (635 kg)	Cummins 4BT3.9 – 99 hp (74 kW)
<b>SkyTrak 8042</b>	8,000 lb (3,629 kg)	41 ft 11 in. (12.78 m)	6,000 lb (2,722 kg)	26 ft 7 in. (8.10 m)	1,800 lb (816 kg)	Cummins QSB4.5T – 110 hp (82 kW)
<b>SkyTrak 10042</b>	10,000 lb (4,536 kg)	42 ft 1 in. (12.83 m)	6,000 lb (2,722 kg)	26 ft 6 in. (8.07 m)	*2,000 lb (907 kg) **6,000 lb (2,722 kg)	Cummins QSB4.5T – 110 hp (82 kW)
<b>SkyTrak 10054</b>	10,000 lb (4,536 kg)	53 ft 2 in. (16.21 m)	4,000 lb (1,814 kg)	*26 ft (7.92 m) **39 ft (11.27 m)	*1,400 lb (635 kg) **3,000 lb (1,361 kg)	Cummins QSB4.5T – 110 hp (82 kW)

PLEASE NOTE: These limited specifications are for reference only. Please refer to appropriate specification sheet for complete information.  
\*Capacity with outriggers up. \*\*Capacity with outriggers down.

## Accessories



### Truss Boom

Allows operator to set trusses and wall sections for wood and steel building construction.



### Truss Boom with Winch

Provides a less expensive alternative for placing concrete in columns, forms and filling block walls.



### Utility Bucket

Ideal for back filling, lifting gravel to roofs and handling bulk material. Not suitable for digging.



### Swing Carriage

Allows for greater versatility in moving and placing materials in confined areas or when exact positioning is required.



### Side-Tilt Carriage

Allows for minor lateral positioning of the load during final placement.



### Earth Auger

The powerful 1200 auger is ideal for digging holes for poles, posts, footings in construction or landscape applications.



### Sweeper

Features a bucket and a single hydraulically driven broom. The broom drive unit pivots off bucket to provide quick and easy material removal from bucket.



### Fork Mounted Work Platform

Extend the capabilities of your telehandler and get more work done. 4 x 8 ft (1.2 x 2.4 m) platform size with a 1,000 lb (454 kg) two-person capacity.



### Standard Carriage

Choose from three sizes with a variety of fork options available.



### Cubing Forks

Load, unload and place cubes of brick and block with ease.



### Pallet Forks

Rugged design makes it easy to handle heavy palletized material.

Due to continuous product improvements, JLG Industries reserves the right to make specifications and/or equipment changes without prior notification. These machines meet or exceed ASME ANSI/ITSDF B56.6-2005 as originally manufactured for intended applications.

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