



SkyHykerTM

THE ULTIMATE MATERIAL LIFT

**RAISING
THE BAR
...AND ANYTHING
ELSE YOU NEED**

Elevate efficiency, mobility,
and safety with a lift
designed to do it all.



STOCK NUMBER JT1-595

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TAKING EFFICIENCY, MOBILITY, AND SAFETY TO NEW HEIGHTS

Engineered for unparalleled efficiency, the SkyHyker Material Lift redefines industry standards by achieving the perfect blend of capacity and precision.



TRAVEL MODE



WORK MODE



MAX MOBILITY

This patent-pending, foldable design pivots between work and travel modes without having to disassemble your lift. SkyHyker also fits through a standard doorway.

EXTREME CAPACITY

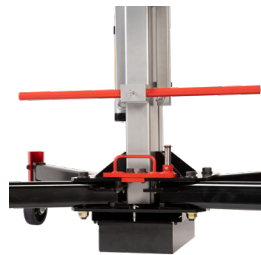
Effortlessly handle your lifting needs with an impressive capacity of up to 2,000 lbs, while also offering a telescoping capability of up to 1,000 lbs, doubling that of the competition.



SELF LATCHING
HOOK



MAST LOCKING PLATE



REAR BASE ASSEMBLY



T-BAR



WORM GEAR

SMOOTH OPERATION

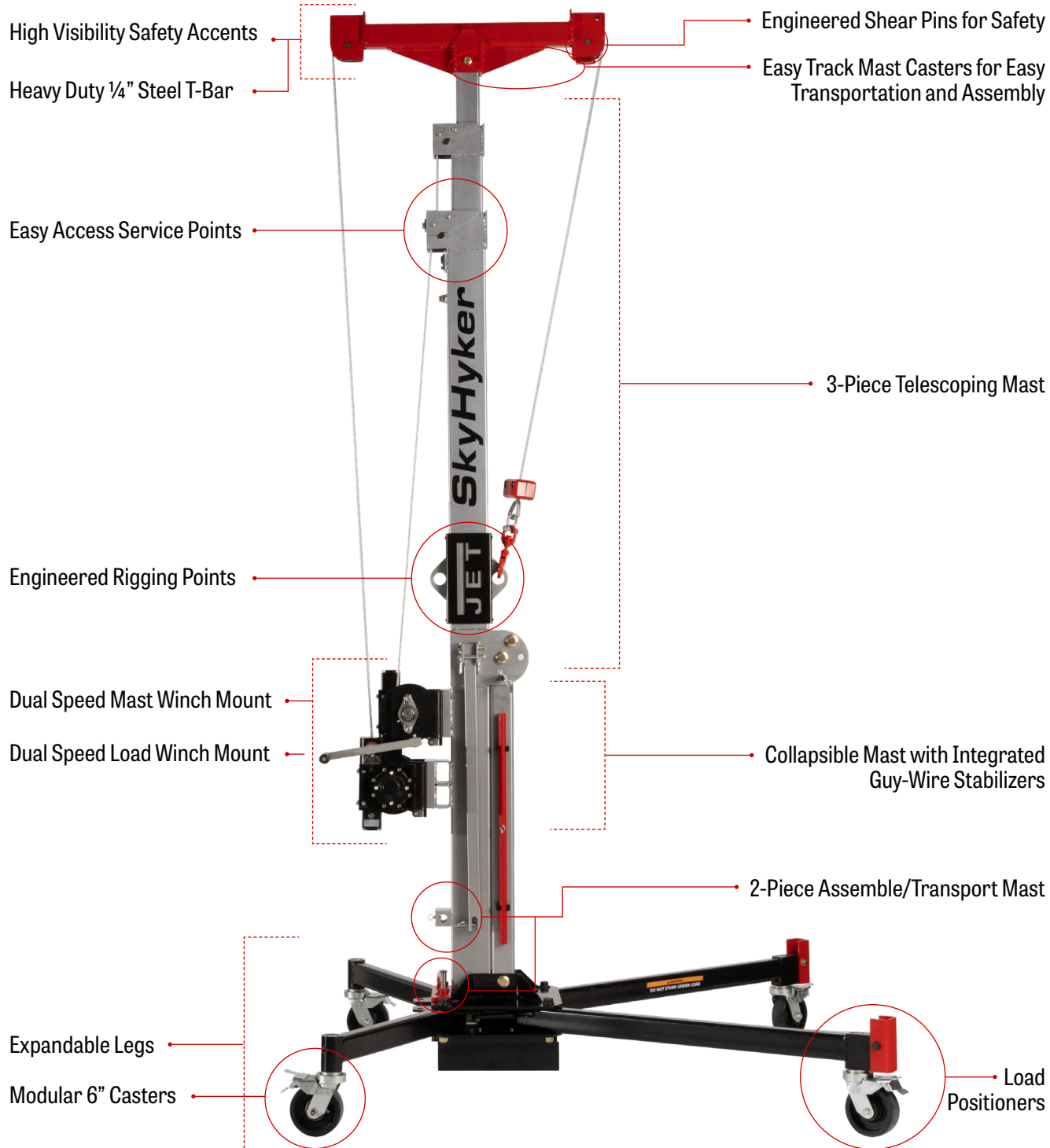
This lift restricts operation to the safe lifting position, while also boasting improved ergonomics and conveniently located service points for easy access and maintenance.

SUPERIOR RELIABILITY

SkyHyker boasts a reinforced T-bar design, maximizing strength and stability, while its integrated no-freefall worm gear winch ensures unparalleled safety with every operation.

EFFICIENCY, MOBILITY, AND SAFETY

SKYHYKER RAISES THE BAR ON ALL THREE



WHAT MAKES SKYHYKER SUPERIOR

When talking to contractors, we learned that job site lifts leave a lot to be desired. That's why we created a lift that's designed, built, and engineered for the toughest tasks.

- 33% greater lifting capacity – 2,000 lbs.
- 2x telescopic load capacity – 1000 lbs.
- One-off assembly – easily fits through a standard doorway
- Prevents associated work-related injuries – worm gear winches, zero fatigue & no free fall
- Built to last – lift rated and verified with lifecycle testing

SPECIFICATIONS

Model Number	SKY25
Stock number	JT1-595
Max Lifting Capacity, Under 20 Ft. (6.1 m)	2000 lbs. (907 kg)
Max Lifting Capacity, Over 20 Ft. (6.1 m) (Guy Wires Must Be Used)	1500 lbs. (680 kg)
Max Lifting Capacity for Mast Telescoping or Jack Lifting	1000 lbs. (453 kg)
Unit Height in Travel Position	73 inches
Min. Mast Height in Load Position (fully recessed)	137 inches
Max. Mast Height in Load Position (fully extended)	25 Feet
Mast T-bar Width	35 inches
Horizontal Distance from Front of Legs to Headache Ball	30 inches
Legs Width, Fully Closed	32 inches
Legs Width, Fully Opened	62 inches
Casters	6-Inch, Heavy Duty, Locking
Winches	Dual Variable Speed
Mast	Three Section, Telescoping
Load Lift Cable	5/16 " Diameter @ 55 ft. long
Short Telescope Cable	1/4 " Diameter @ 18.38 ft. long
Long Telescope Cable	1/4 " Diameter @ 35 ft. long
Short Guy Wire Cable	3/16 " Diameter @ 4.31 ft. long
Long Guy Wire Cable	3/16" Diameter @ 13.42 ft. long
Gross Weight (lbs)	1,272
Net Weight (lbs)	810



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