

TJ12 TRACK JACK

STANLEY®



FEATURES:

- Integrated pump/carry handle increases tool durability and improves ergonomics.
- Improved linkage design eliminates potential to bend piston
- Upgraded Disgren O-rings, bushings and threaded pick-up tube increases tool life
- Redesigned release knob for quick and easy lowering
- Long-travel pump action means fewer pumps to achieve maximum height
- Internal reservoir bladder allows operation in any position
- Available in two different models including the narrow-base bridge version, to suit all of your track jack applications
- 10 tons of lifting force

SPECIFICATIONS

TJ12	
Stroke (Total Lift)	8.8 in
	22.3 cm
Amount of Travel per Pump Stroke	.16 in
	.4 cm
Lifting Capacity	10 tons
	9,072 kg
Weight	43 lbs
	19.5 kg
Operating Pressure	7,250 psi
	499 bar
Maximum Handle Effort at Full Loadsure	75 lbs
	334 N
Maximum Toe Height	1.81 in
	4.59 cm
Overall Collapsed Height	14.7 in
	37.3 cm
Base Width (Standard Version)	6 in
	15.2 cm
Base Width (Narrow Version)	4.5 in
	11.4 cm
Base Length	11 in
	27.9 cm

**OUR MOST DURABLE
TRACK JACK YET ...
THE POWER OF
HYDRAULICS**

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ORDERING INFORMATION

MODEL	PART NO.	DESCRIPTION
TJ12	TJ12111S	Track Jack, Integral Pump, Hydraulic Jack
	TJ12112S	Track Jack, Integral Pump, Narrow Base Bridge Jack

WARRANTY:

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.