

ESCO Jumbo Jacks - High Tonnage, High Lifting Field Jacks



Ideal for: Giant Tire Changing, Mining, Railroads, Construction Rigging.

- Balanced for easy moving with Large pneumatic wheels.
- Only 23" wide, the jacks fit in tight spots
- 50" long, 8 position handle for easy tilt back and moving of the Jack.
- Welded fully enclosed heavy-duty steel frame with built in lifting holes.
- Rotary style air pump.
- Minimum 90 to 150 psi air supply needed to power hydraulic pump.
- Extension holders bolted to frame for easy storage.
- Easy to change air filter.
- All Jumbo Jacks come with 1" saddle, 5" & 9" Extensions. (Locking Rings Sold Seperately)



Model #	Lifting Capability	Lowest Point	Stroke	Weight
10320	150 Tons	27" <u>686mm</u>	14.4" 366mm	860 lbs. 390 kg
10321	150 Tons	36" <i>914mm</i>	22.4" 569mm	920 lbs. 417 kg
10322	100 Tons	27" <u>686mm</u>	14.75" 375mm	860 lbs. 390 kg
10323	200 Tons	27" <u>686mm</u>	14.5 368mm	1165 lbs. 528 kg
10324	250 Tons	27" 686mm	14" <i>356mm</i>	1345 lbs. 610 kg

Jumbo Jack Accessories - Extension Saddles, Stacking Lock Rings, Saddles



Model #	Tonnage	Saddle	Weight.	Model #	Tonnage	Saddle	Weight.
10341	100 Tons	12" <i>305mm</i>	71 lbs. 32 kg	10347	150 Tons	9" 229 mm	66 lbs. 30 kg
10342	100 Tons	5" <i>127mm</i>	39 lbs. 18 kg	10349	200 Tons	5" 127mm	55 lbs. 25 kg
10343	100 Tons	9" 229 mm	66 lbs. 30 kg	10350	200 Tons	9" 229 mm	91 lbs. <i>41 kg</i>
10345	150 Tons	12" <i>305mm</i>	71 lbs. 32 kg	10352	250 Tons	5" 127mm	63 lbs. 29 kg
10346	150 Tons	5" 127mm	39 lbs. <i>18 kg</i>	10353	250 Tons	9" 229 mm	107 lbs. 49 kg

LO Jumbo Jack Accessories - Stacking Lock Rings



Model #	Tonnage	Size	Weight
10354	150 Tons	1" 26mm	1.5 lbs. <i>0.7 kg</i>
10355	150 Tons	10" 254mm	15 lbs. <i>0.7 kg</i>
10356	150 Tons	3" 76mm	4.5 lbs. 2 kg
10357	150 Tons	6" <i>153mm</i>	9 lbs. 4 kg

ESCO Jumbo Jack Accessories - Saddles



Model #	Tonnage	Saddle	Weight
10340	100 Tons	1" 26mm	12 lbs. 6 kg
10344	150 Tons	1" 26mm	12 lbs. 6 kg
10348	200 Tons	1" 26mm	16 lbs. 7 kg
10351	250 Tons	1" 26mm	18 lbs. <i>8 kg</i>



