

WJ-Series, Hydraulic Wheel Truck Jacks

▼ Shown: WJ60



WJ Series

Rated Capacity per Jack:
60 tons

Stroke:
139,7 & 411,5 mm

- Used for track side emergency rail car repair
- Uses existing outboard low pressure hydraulics, delivering 293 bar (4250 psi) for 534 kN (60 ton) lifting
- Long handles swing down for easy transport and jack positioning
- SUP'R-STACK™ extensions for lifting every style of car



Extensions

SUP'R-STACK™ extensions for lifting every style of car.

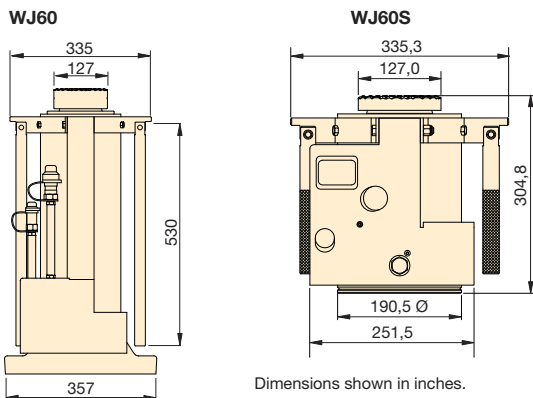
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Stacking Extensions

Any two extensions may be stacked for railcar lifting.

For loads over 534 kN (60 tons) or strokes over 355,6 mm (14") only one extension and one spacer can be used.



Capacity	Stroke	Model No.	Minimum Height	Extended Height	Effective Area	Oil Capacity Required	Maximum Operating Pressure at Capacity	Weight
kN (ton)	(mm)		(mm)	(mm)	(cm ²)	(cm ³)	(bar)	(kg)
597 (60)	411	WJ60	644	1055	182,4	3,3	293	84
597 (60)	140	WJ60S	305	445	182,4	1,1	293	80