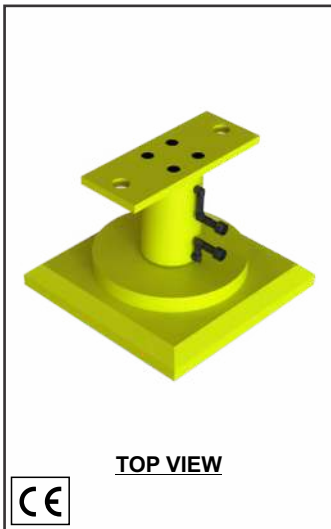


# HYDRA-JACK CLIMBING JACKS



Hydra-Jack™ Climbing Jacks incorporate a hydraulic cylinder inverted inside a specially designed load casing. As the jacks are extended and retracted, block piles are progressively built under the jack for a fast and safe means of raising or lowering large loads or structures.

- Available in 55 - 200 ton (50 - 180 tonne) capacity
- Equipped with velocity fuses to protect against hose rupture or rapid pressure loss
- Designed for use with ekki jacking timbers
- Stamped, engineered drawing included

Climbing Jack	CJ55	CJ100	CJ200
Capacity	<b>55 ton</b> 50 tonne	<b>100 ton</b> 91 tonne	<b>200 ton</b> 181 tonne
Cylinder Type	PowerTeam RD556	Enerpac RR1006	PowerTeam RD2006
Stroke	<b>6"</b> 150 mm	<b>6"</b> 150 mm	<b>6"</b> 150 mm
Retracted Height	<b>15.5"</b> 395 mm	<b>18"</b> 460 mm	<b>21.5"</b> 550 mm
Base Dimensions	<b>17" x 17"</b> 430 mm x 430 mm	<b>24" x 24"</b> 610 mm x 610 mm	<b>28" x 28"</b> 710 mm x 710 mm
Max. Operating Pressure	<b>10,000 psi</b> 700 bar	<b>10,000 psi</b> 700 bar	<b>10,000 psi</b> 700 bar
Weight	<b>300 lb</b> 136 kg	<b>750 lb</b> 340 kg	<b>1450 lb</b> 658 kg