

▼ Shown from left to right: **JHA-356, JHA-156**



- All-directional operation on 7, 15 and 35 ton JHA-series
- Internal relief valve to prevent overloading
- Machined flat front and bottom surfaces permit flush alignment in tight corners
- Chrome plated plungers
- Pumping handle included
- Automatic by-pass port to prevent over-extension (JH-series).

JH, JHA Series

Capacity:
7 - 150 ton

Stroke:
76 - 155 mm

Maximum Operating Pressure:
700 bar



Lifting Wedge and Machine Lifts

Ideal to lift the load the first few centimeters. The **LW-16** Lifting Wedge requires a very small access gap of only 10 mm.

Page: **172**



Load Skates

For moving heavy loads easily and safely.


Page: **174**



Cribbing Blocks

Safely support lifted loads using Enerpac Resin Cribbing. Available in three sizes and as wedges to help stabilize stacks.

Page: **54**

Style	Jack Capacity ton (kN)	Stroke (mm)	Model Number	Jack Effective Area (cm ²)	Collapsed Height (mm)	Extended Height (mm)	Bottom Plate Dimensions (W x L) (mm)	Plunger Diameter (mm)	Pump Speed	 (kg)
Conventional Jacks	7 (62)	76	JHA-73	9,6	133	209	73 x 158	30,2	Single	5,0
	15 (133)	153	JHA-156	20,3	247	401	92 x 238	41,4	Single	13,2
	35 (311)	155	JHA-356	45,6	257	412	117 x 254	54,1	Single	18,1
	75 (667)	153	JHA-756	102,6	285	439	174 x 325	114,3	Single	42,6
	150 (1335)	155	JHA-1506	197,9	327	482	241 x 407	158,8	2-Speed	95,3
Steel Jacks	30 (267)	155	JH-306	38,3	254	409	95 x 242	69,9	Single	26,8
	50 (445)	154	JH-506	62,1	260	414	127 x 258	88,9	2-Speed	40,8
	100 (890)	153	JH-1006	133,1	287	440	181 x 328	130,1	2-Speed	74,4