

# VLP, XLP-SERIES WORKSHOP PRESSES

NO WORKSHOP CAN DO WITHOUT ONE



**ENERPAC** 

▼ Shown from left to right: XLP256XA11GU, XLP506XA12GU, VLP106P142U



## No Workshop can do without one



### XA-Series Foot Pump

The XLP-Press with XA-Series Air Powered Foot Pump: no need to fully lift up foot – rest bodyweight on heel, resulting in a handsfree and stable working position – safe and controlled press operation.



### Press Kits

The 50 and 75-ton presses come standard as unassembled kits, and include complete press frame, winch, cylinder, pump with gauge, couplers and hose.



### Easy Grip Forklift Access

Cut-away in lower frame for pallet truck access allows easy transportation of 50 and 75-ton XLP-Series Presses.



### Side-To-Side Cylinder Movement

Cylinder can be positioned horizontally side-to-side on all XLP-Series presses.

### VLP-Series Bench Presses

- Compact design mounts conveniently on bench top
- Operational in vertical or horizontal position

### XLP-Series Presses

- Easy height adjustment with integrated winch mechanism
- Horizontal cylinder adjustment enables flexible load placement
- Multiple pump options including pneumatic foot-controlled pumps with integrated gauges for optimal control and variable oil flow
- 50 and 75-ton units provided in kit form

Press Capacity	Maximum Vertical Daylight	Maximum Bed Width	Press Model Number	Power Source					Cylinder				
				Pump Type			Valve Type		Pump Model Number	S/A	D/A	Stroke (in)	Cylinder Model Number
				Man.	Elec.	Air	Man.	Elec.					
10	16.73	17.13	VLP106P142U	●			●		P-142	●		6.13	RC-106
	16.73	17.13	VLP106PAT1U			●	●		PATG-1102N	●		6.13	RC-106
25	47.68	20.08	XLP256P392U	●			●		P-392	●		6.25	RC-256
	47.68	20.08	XLP256XA11GU			●	●		XA-11G	●		6.25	RC-256
50	37.80	38.98	XLP506P802U	●			●		P-802	●		6.25	RC-506
	37.80	38.98	XLP506XA12GU			●	●		XA-12G	●		6.25	RC-506
	37.80	38.98	XLP5013ZEBU		●			●	ZE4408SB		●	13.13	RR-5013
	37.80	38.98	XLP5013ZEIU		●			●	ZE4408SI		●	13.13	RR-5013
75	37.60	38.98	XLP756XA12GU			●	●		XA-12G	●		6.13	RC-756



= Single-Acting



= Double-Acting



## Bringing Value to the Workshop

The VLP- and XLP-Series Presses provide a simple and economical solution for standard workshop applications.

The 10-ton VLP comes standard with an RC cylinder and a hand or air pump. Compact and versatile, it's the ideal solution for pressing smaller workpieces from the comfort of a workbench.

The similarly equipped 25-ton XLP features a sturdy welded H-frame, an adjustable bolster and a horizontally adjustable cylinder.

The 50- and 75-ton XLP Presses offer an exceptional value with features including adjustable lower and upper bolsters, horizontally

adjustable cylinders, single- and double acting cylinders\*, and multiple pump options. These presses come standard as unassembled kits which include the frame, winch, cylinder, pump, gauge, couplers and hose.

For premium performance in more demanding applications, Enerpac also offers the IP Press Series, which features heavy duty welded frames and a broad range of cylinder and pump options. Contact Enerpac for additional information.

\*On select models

## VLP, XLP Series



Capacity:

**10-75 tons**

Maximum Daylight and Width:

**47.68 & 38.98 inches**

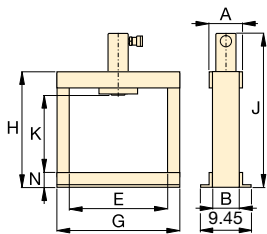
Maximum Operating Pressure:

**10,000 psi**

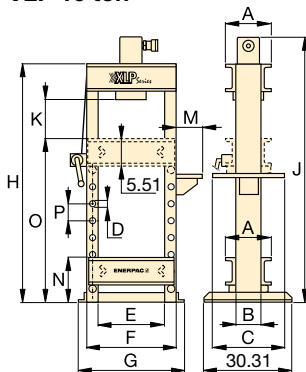


### IMPORTANT!

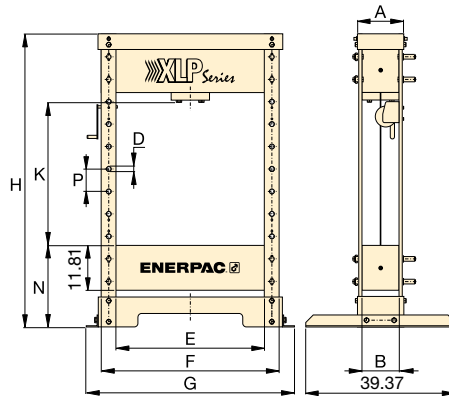
Workshop press frames are designed exclusively for pressing operations, not for pulling. For pulling applications please contact Enerpac.



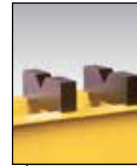
VLP 10 ton



XLP 25 ton



XLP 50, 75 ton



### Optional V-Blocks for VLP and XLP Presses

Place upright to facilitate the positioning of pipes and bars, or upside down to serve as a convenient work table. Each model number includes two V-blocks.

To be used with press (ton)	V-Blocks Model Number
10	VB-10
25	VB-25
50	VB-501
75	VB-101

Speed (inches/sec) **		Dimensions (in)														Wt. (lbs)	Press Model Number
Rapid Advance	Pressing	A	B	C	D	E	F	G	H	J	K	M	N	O	P		
0.10**	0.02**	4.33	3.15	-	-	17.13	-	21.26	24.21	29.61	16.73	-	3.15	-	-	108	VLP106P142U
0.45	0.07	4.33	3.15	-	-	17.13	-	21.26	24.21	29.61	16.73	-	3.15	-	-	119	VLP106PAT1U
0.13**	0.03**	10.63	5.51	20.08	1.26	20.08	24.80	27.95	63.78	67.13	14.06-47.68	5.51	8.58	42.20	4.80	364	XLP256P392U
0.39	0.05	10.63	5.51	-	1.26	20.08	24.80	27.95	63.78	67.13	14.06-47.68	-	8.58	42.20	4.80	375	XLP256XA11GU
0.22**	0.01**	12.20	9.45	-	1.26	38.98	46.85	54.72	76.97	-	8.27-37.80	-	21.46	-	5.91	1312	XLP506P802U
0.18	0.02	12.20	9.45	-	1.26	38.98	46.85	54.72	76.97	-	8.27-37.80	-	21.46	-	5.91	1323	XLP506XA12GU
0.98	0.09	12.20	9.45	-	1.26	38.98	46.85	54.72	76.97	79.53	8.27-37.80	-	21.46	-	5.91	1530	XLP5013ZEBU
0.98	0.09	12.20	9.45	-	1.26	38.98	46.85	54.72	76.97	79.53	8.27-37.80	-	21.46	-	5.91	1530	XLP5013ZEIU
0.13	0.02	16.54	12.99	-	1.65	38.98	48.43	56.30	76.97	-	8.07-37.60	-	21.46	-	5.91	1984	XLP756XA12GU

\*\* = speed in inches per hand pump stroke



# THE RIGHT TOOL MAKES ALL THE DIFFERENCE

Enerpac tools are put to work under the most intense and demanding conditions. That's why we never compromise! So you can rely on quality and precision every time, giving you the safest and most efficient path to increase productivity.

As a global market leader in high-pressure hydraulic tools, controlled force products and solutions for the precision positioning of heavy loads, Enerpac products have moved some of the largest structures on earth. They are the industry standard in aerospace, infrastructure, manufacturing, mining, oil & gas, power generation and much more.

**ELITE TOOLS. FOR ELITE PROFESSIONALS.**



Cylinders



Cutters



Pullers



Pumps



Punches



Spreaders



Benders

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