

▼ XLP and VLP Hydraulic Press



► XLP Series Presses

- 50-ton and 75-ton models are multi-functional presses, supplied as individual components.
- The 50-ton and 75-ton models are equipped with forklift loading/unloading ports for easy handling and loading/unloading.
- The height of the worktable can be adjusted via a winch (applicable to 50-ton and 75-ton models).
- Equipped with a width adjustment mechanism, allowing for left and right movement and positioning of the hydraulic cylinder.
- The press can be paired with a corresponding pump; the pressure gauge is integrated into the pump body for better control.
- Supports variable flow control, suitable for high-precision pressing and stamping operations.

► VLP Series Presses

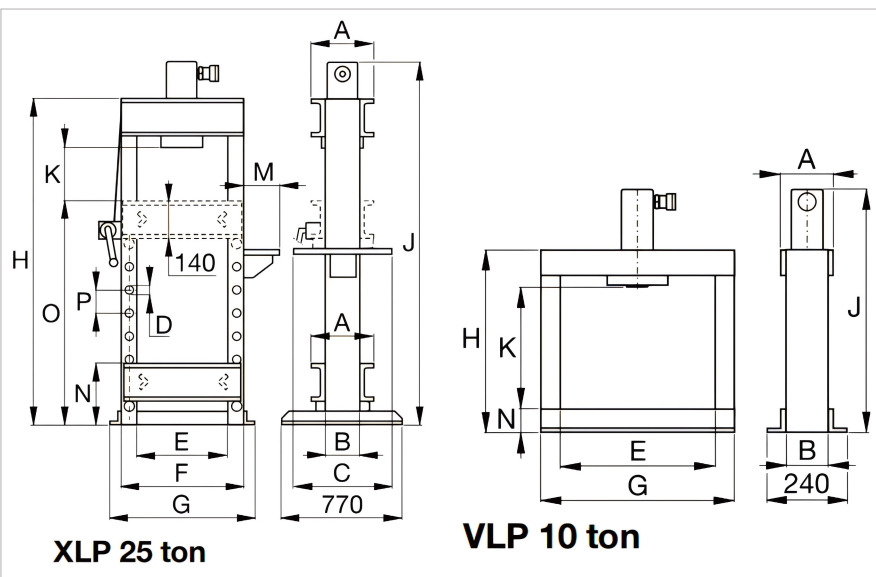
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Shown from left to right: VLP106P142, XLP256P392



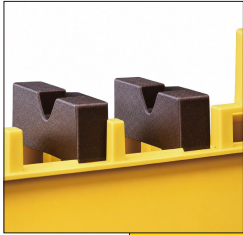
Side-To-Side Cylinder Movement

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



▼ VLP and XLP Specifications

Working Capacity of Press (ton(kN))	Max Daylight (mm)		Press Model	Pump Model	Cylinder Stroke (mm)	Hydraulic Cylinder Model	Speed (mm/s)	
	Vertical	Horizontal					Rapid Advance	Pressing
10 (101)	430	435	VLP-106P142	P142	156	RC106	{2.5}	{0.6}
10 (101)	430	435	VLP-106HC3	HC3005MV32	156	RC106	10	1.8
25 (232)	1265	510	XLP-256P392	P392	158	RC256	{3.4}	{0.7}
25 (232)	1265	510	XLP-256HC3	HC3005MV32	158	RC256	10	1.3
50 (498)	980	990	XLP-506P80	P80	159	RC506	{5.5}	{0.3}
50 (498)	980	990	XLP-506HE4	HE4010EVL43R	156	RR506	10	2
50 (498)	980	990	XLP-5013HE4	HE4010EVL43R	334	RR5013	10	2
75 (718)	970	990	XLP-756HC3	HC3005MV32	156	RC756	3.2	0.4
100 (933)	989	990	VLP-1006HE4	HE4010EVL43R	168	RR1006	10	2.1
100 (933)	989	990	VLP-10013HE5	HE5010EVL43R	333	RR10013	10	2.1
200 (1995)	1340	1220	VLP-20013HE7	HE7020EVL43R	330	RR20013	6.6	1.6



Optional V-Blocks

To facilitate positioning of pipes and bars, or placed upside-down, to serve as a convenient worktable. Featuring precise fit into the press bolster. Each model number includes two V-Blocks.

To Be Used With Press (ton)	V-Blocks Model Number
10	VB10
25	VB25
50	VB501
75, 100	VB101
200	A200

XLP,VLP Hydraulic Press

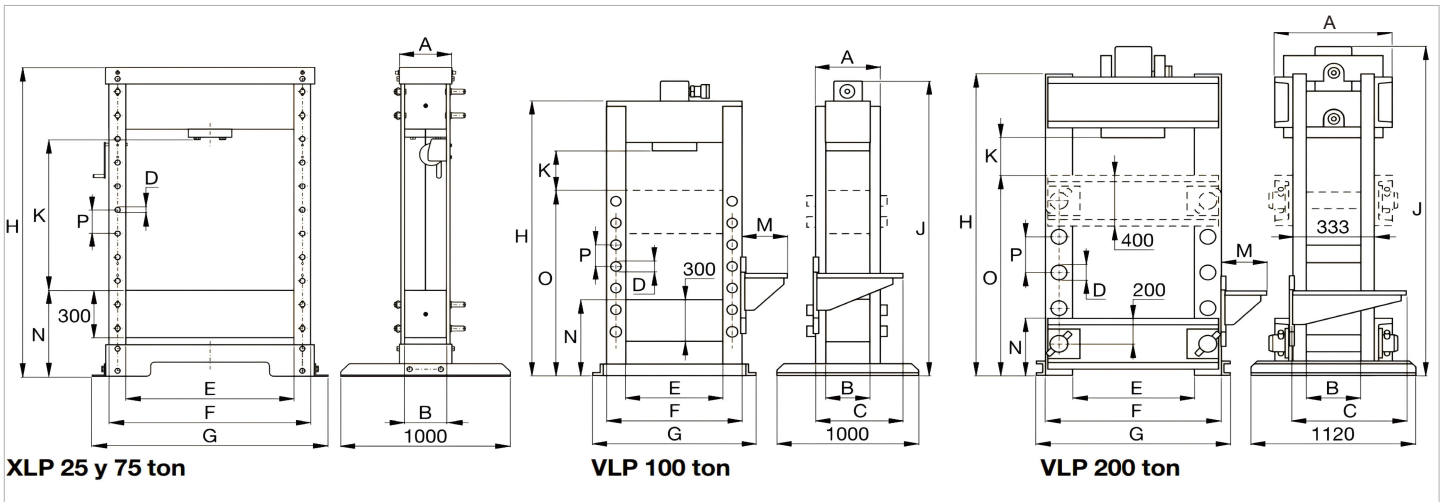


Capacity: 10-200ton

Max. Working Pressure: 70MPa

Max. Daylight : 1340mm

Max. Width : 1220mm



♦" {...}" The advancing speed is specified in millimeters per stroke of the hand pump.

Dimensions (mm)															Weight (kg)	Press Model
A	B	C	D	E	F	G	H	J	K	M	N	O	P			
110	80	-	-	435	-	542	620	748	430	-	80	-	-	49	VLP-106P142	
110	80	-	-	435	-	542	620	748	430	-	80	-	-	54	VLP-106HC3	
260	140	510	32	510	630	700	1622	1740	370	1265	140	212	1070	122	XLP-256P392	
260	140	610	32	510	630	700	1622	1740	370	1265	323	212	1070	177	XLP-256HC3	
310	240	-	32	990	1190	1390	1995	-	210	980	-	540	-	150	XLP-506P80	
310	240	-	32	990	1190	1390	1995	-	210	980	-	540	-	150	XLP-506HE4	
310	240	-	32	990	1190	1390	1995	-	210	980	-	540	-	150	XLP-5013HE4	
420	330	-	40	990	1240	1430	1995	-	210	970	-	540	-	150	XLP-756HC3	
400	340	560	40	990	1240	1400	1879	1885	239	425	540	1290	150	970	VLP-1006HE4	
400	340	560	40	990	1240	1400	1879	2050	239	425	540	1290	150	993	VLP-10013HE5	
553	353	560	76	1220	1620	1740	2285	2370	377	425	453	1415	254	1992	VLP-20013HE7	