

▼ Shown from left to right: A220, A330, A310



C-Clamp Presses

- 5, 10 and 20 ton capacity
- Operational in all positions.

Arbor Presses

- 10 and 30 ton capacity
- Foot mounting holes for horizontal or vertical positioning
- Machined working surfaces for easier fixturing
- Slotted back to simplify loading and unloading of longer parts.

VLP-Series Bench Presses

- 10 ton press with hand pump or air pump, cylinder, hose, gauge and gauge adaptor.



Shown: VLP106P142 ►

The Standard Workshop Tools



Push Pin A183

For applications requiring precision pressing, such as shaft removal and insertion. This attachment fits 10 ton cylinders and requires the use of a threaded adaptor saddle (A13).

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Smooth Saddle A185

For pressing applications of delicate parts, such as aluminium castings, this saddle (see item 11 on page 183) decreases surface marks during the pressing application. Requires 10 ton cylinder and threaded adaptor saddle (A13).



Optional V-Blocks

To facilitate positioning of pipes and bars, or placed upside-down, to serve as a convenient worktable. Each modelnr includes 2x V-block.

To be used with press model	V-Blocks Modelnr.
10 ton VLP-Bench Presses	VB10



IMPORTANT! For high-cycle production applications, the C-Clamp and Arbor presses should be limited to 50% of their capacity.

▼ A310 Arbor Press



▼ SELECTION CHART

Press Type	Press Capacity ton (kN)	Maximum Vertical Daylight (mm)	Maximum Bed Width (mm)	Press Model Number	Recommended cylinder * must be ordered separately ** Must be limited to 20 ton.	Page:
C-Clamp	5 (45)	165	51	A205	5 ton RC-cylinder *	6
	10 (101)	228	57	A210	10 ton RC-cylinder *	6
	20 (178)	305	69	A220	25 ton RC-cylinder **	6
Arbor	10 (101)	230	135	A310	10 ton RC-cylinder *	6
	30 (295)	254	178	A330	RC308 *	6

Press Capacity ton (kN)	Maximum Daylight (mm)		Bench Press Model Number	Power Source included			Cylinder included			
	Vertical	Horizontal		Pump Type Man. Air	Pump Model Nr.	Page:	Stroke (mm)	Cylinder Model Nr.	Page:	
10 (101)	430	435	VLP106P142	●		P142	76	156	RC106	6
	430	435	VLP106PAT1		●	PATG1102N	112	156	RC106	6