

## VLP-series, bench and workshop presses



- Quality welded frame for maximum strength and stability
- Optimum daylight and bed width
- With hand pump, air or electric driven power source
- Single or double-acting Golden Ring Design cylinders
- Standard glycerine filled gauge with dual scale reading in kN and bar
- Moveable pump table on presses with electric pump allows for easy side loading for large workpieces
- Height adjustment of lower bed

Press Capacity	Max. Vert. Daylight	Max. Horiz. Daylight	Model Number	Pump Type			Pump Model Number	Cylinder *		Speed		Weight
				man.	air	el.		Stroke	Model Number	mm/sec **		
							mm			Rapid Adv.	Pressing	
<b>10</b> (101)	430	432	<b>VLP-106P142</b>	•	-	-	P-142	155	RC-106	{2,5}	{0,6}	49
<b>10</b> (101)	430	432	<b>VLP-106PAT1</b>	-	•	-	PATG-1102N	155	RC-106	10,0	1,8	54
<b>25</b> (232)	1225	510	<b>VLP-256P392</b>	•	•	-	P-392	159	RC-256	{3,4}	{0,7}	165
<b>25</b> (232)	1225	510	<b>VLP-256PAT1</b>	-	•	-	PATG-1102N	159	RC-256	5,0	0,8	161
<b>50</b> (232)	994	990	<b>VLP-506P802</b>	•	-	-	P-802	159	RC-506	{5,5}	{0,3}	595
<b>50</b> (232)	994	990	<b>VLP-506ZE5S</b>	-	-	•	ZE5410SW-S	155	RR-506	4,1	3,9	675
<b>50</b> (232)	994	990	<b>VLP-506ZE5C</b>	-	-	•	ZE5410CW-S	155	RR-506	4,1	3,9	660
<b>50</b> (232)	994	990	<b>VLP-5013ZE5S</b>	-	-	•	ZE5410SW-S	333	RR-5013	4,1	3,9	700
<b>100</b> (933)	989	990	<b>VLP-1006ZE3C</b>	-	-	•	ZE3410CW	168	RR-1006	7,7	0,7	962
<b>100</b> (933)	989	990	<b>VLP-1006ZE3S</b>	-	-	•	ZE3410SW	168	RR-1006	7,7	0,7	970
<b>100</b> (933)	989	990	<b>VLP-10013ZE3S</b>	-	-	•	ZE3410SW	333	RR-10013	7,7	0,7	993
<b>200</b> (1995)	1340	1220	<b>VLP-20013ZE4S</b>	-	-	•	ZE4420SW	333	RR-20013	5,2	0,5	1992

\* RC = Single-Acting, RR = Double-Acting Cylinder

\*\* {..} = Advance speed in mm per hand pump stroke.