

## IP-Series, H-Frame Presses

- Quality welded frame for maximum strength and long life
- Exclusive "Hydra-Lift" bed for effortless adjustment of the vertical daylight (10 ton models are manual)
- Roller head design is standard to allow movement and locking of the cylinder from side to side
- All models in the Quick Selection Chart have been matched to a pump, cylinder, hose and gauge, offering the complete package.



## XLP-Series presses

- Multi-functional presses in kit form
- Easy grip forklift access
- Height adjustment of upper or lower bed with winch
- Width adjustment allows cylinder to move from side-to-side
- Pump options include XA-Series air-operated foot pump - pressure gauge integrated in pump for optimal control - suitable for delicate pressing jobs from variable oil flow.

Press Capacity	Max. Bed Daylight	Max. Bed Width	Model Number	Pump Type			Pump	Cylinder	Speed <sup>1)</sup>		Weight	
				man.	el.	air	Model Number	Stroke mm	Model Number	mm/sec		
										Rapid Adv.		Pressing
10 (101)	1085	456	IPE-1215A	–	•	–	PUJ-1200E	254	RC-1010	28	3,7	135
10 (101)	1085	456	IPA-1220A	–	–	•	XA-11	254	RC-1010	23	2,9	72
10 (101)	1085	456	IPH-1240A	•	–	–	P-392	254	RC-1010	{7,8}	{1,7}	71
10 (101)	1085	456	IPH-1234A	•	–	–	P-84	254	RR-1010	{11,2}	{1,7}	85
10 (101)	1085	456	IPA-1244A	–	–	•	XA-11VG	254	RR-1010	23	2,9	73
25 (232)	1393	725	IPE-2505A	–	•	–	PUJ-1200E	152	RC-256	17	1,6	274
25 (232)	1393	725	IPE-2510A	–	•	–	ZE3310SE	355	RC-2514	30,9	2,8	313
25 (232)	1393	725	IPA-2520A	–	–	•	XA-12	355	RC-2514	10	1,3	276
25 (232)	1393	725	IPH-2531A	•	–	–	P-80	355	RC-2514	{4,9}	{0,7}	281
30 (295)	1393	725	IPA-3071A	–	–	•	PAM-1042	355	RR-3014	42,0	0,6	310
30 (295)	1393	725	IPE-3060A	–	•	–	ZE3410SE	355	RR-3014	24,3	2,2	325
30 (295)	1393	725	IPH-3080A	•	–	–	P-84	355	RR-3014	{3,7}	{0,6}	301
50 (498)	1221	736	IPE-5010A	–	•	–	ZE4310SE	330	RC-5013	20,8	1,9	495
50 (498)	993	990	XLP-506XA12G*	–	–	•	XA-12G	159	RC-506	4,7	0,6	600
50 (498)	1221	736	IPH-5031A	•	–	–	P-80	159	RC-506	{2,3}	{0,3}	439
50 (498)	1221	736	IPE-5005A	•	–	–	PUJ-1200E	159	RC-506	7,7	0,7	420
50 (498)	1221	736	IPA-5073A	–	–	•	ZA4410MX	330	RR-5013	32,6	3,1	421
50 (498)	1221	736	IPE-5060A	–	•	–	ZE4410SE	330	RR-5013	20,8	1,9	479
50 (498)	1221	736	IPH-5080A	•	–	–	P-464	330	RR-5013	{17,7}	{0,7}	499
75 (718)	989	990	XLP-756XA12G*	–	–	•	XA-12G	156	RR-5013	3,2	0,4	900
100 (933)	1071	891	IPA-10023A	–	–	•	ZA4210MX	254	RC-10010	17,4	1,6	748
100 (933)	1071	891	IPE-10010A	–	•	–	ZE4310SE	254	RC-10010	11,1	1,0	805
100 (933)	1071	891	IPH-10030A	•	–	–	P-462	254	RC-10010	{8,8}	{0,3}	751
100 (933)	1071	891	IPE-10060A	–	•	–	ZE4410SE	330	RR-10013	11,1	1,0	816
100 (933)	1071	891	IPH-10080A	•	–	–	P-464	152	RR-1006	{8,8}	{0,3}	755
150 (1386)	1326	1225	IPE-15065A	–	•	–	ZE5420SW	330	RR-15013	9,8	1,4	1794
200 (1995)	1326	1225	IPE-20065A	–	•	–	ZE5420SW	330	RR-20013	6,8	1,0	1794

\* 50 and 75 ton XLP-Series presses can be ordered as factory assembled press frame: add suffix "M" to model number. Example: XLP-506XA12G-M.

<sup>1)</sup> {...} = Millimetres per stroke of pump handle.