

Technical Specification

High Speed Presses - H Type

Single Point High Speed Presses KPSH - Series

MODEL			KPSH - 16	KPSH - 25	KPSH - 40	KPSH - 63	KPSH - 80	KPSH - 100	KPSH - 160
Capacity		TONE	16	25	40	63	80	100	160
Stroke Length		mm	25	25	25	25	30	30	30
Stroke Per Minute		SPM	150-300	150-300	100-250	100-250	100-200	100-200	80-160
Shut height (SDAU)*		mm	225	225	225	250	315	315	315
Slide Adjustment		mm	32	40	40	40	40	40	50
Slide Area	FB	mm	200	300	350	350	400	400	500
	LR	mm	280	370	425	460	500	500	580
Bolster Ares	FB	mm	360	450	500	560	630	630	750
	LR	mm	360	450	500	560	630	630	700
Bolster Thickness		mm	80	80	80	100	110	110	120
Bed Opening	FB	mm	100	110	150	160	200	200	200
	LR	mm	150	250	300	360	430	430	500
Side Opening in column	FB	mm	160	200	200	200	250	250	315
	HT	mm	160	200	200	200	250	250	315
Main Motor		Kw	5.5	5.5	7.5	7.5	11	11	15
Air Pressure Atm.		Kg / Cm ²	5.5	5.5	5.5	5.5	5.5	5.5	5.5

Tow Point High Speed Presses KPDH - Series

MODEL			KPSH - 40	KPSH - 63	KPSH - 100	KPSH - 160	KPSH - 200	KPSH - 315
Capacity		TONE	40	63	100	160	200	315
Stroke Length		mm	25	25	30	30	30	40
Stroke Per Minute		SPM	100-200	100-200	100-200	90-180	90-190	80-160
Shut height (SDAU)*		mm	260	315	330	350	400	450
Slide Adjustment		mm	40	40	40	50	50	50
Slide Area	FB	mm	350	400	500	630	700	800
	LR	mm	600	700	900	1150	1400	1700
Bolster Ares	FB	mm	500	600	800	850	900	900
	LR	mm	700	800	1050	1300	1500	1800
Bolster Thickness		mm	80	100	130	160	175	200
Bed Opening	FB	mm	200	225	250	300	350	380
	LR	mm	500	500	850	1100	1300	1500
Side Opening in column	(F-B)	mm	225	250	280	315	380	450
	HT	mm	200	200	250	275	300	300
Main Motor		Kw	7.5	7.5	11	15	22	37
Air Pressure Atm.		Kg / Cm ²	5.5	5.5	5.5	5.5	5.5	5.5

NOTE: As day to day improvements are contemplated we reserve the right to change specification/design without prior notice. * Stroke down adjustment up.