

## Hydraulic Power Presses

<b>MODEL NO FORWARD CAPACITY</b>	<b>UNIT(TON NES)</b>	<b>BEW O6(6.3)</b>	<b>BEW 10</b>	<b>BEW 16</b>	<b>BEW 25</b>	<b>BEW 40</b>	<b>BEW 63</b>	<b>BEW 100</b>
RAM STROKE	A'MM	320	320	320	400	400	400	500
DAY LIGHT	B'MM	500	500	500	63	630	630	800
THROAT	C'mm	200	225	250	280	320	360	400
TABLE SIZE	D1'mm	400	400	500	560	630	700	800
	D2'mm	500	560	630	700	800	900	1000
TABLE HT FROM G.L	E'mm	750	750	750	750	750	750	750
U' CUT OUT IN TABLE	F'mm	100	100	120	120	140	140	140
T-SLOT	T'mm	T14	T18	T18	T18	T22	T22	T22
RAM AND THREADING	K'mm	M48X2	M48X2	M64X2	M80X2	M110X2	M140X2	M180X3
THREADING LENGTH	L'mm	20	20	25	25	30	30	40
LOCATION Ø IN RAM	M'mm	20	20	25	32	40	40	50
DP OF LOCATION Ø	N'mm	40	40	50	60	75	75	100
GRUB SCREW SIZE	P'mm	M12	M12	M16	M16	M20	M20	M20
GRIB SW DIST FROM RAM END	R'mm	25	25	28	40	40	40	50
OVERALL SIZE (APPROX)	-	-	-	-	-	-	-	-
HIGHT	G'mm	2160	2170	2275	2550	2600	2700	3080
WIDTH	H'mm	750	750	820	850	900	960	1000
DEPTH	J'mm	950	1125	1225	1550	1700	1975	2125
APPROACH SPEED	mm/sec	19	12	18	22	70	70	50
PRESSING SPEED	mm/sec	5	8	12	9	13	9.5	9.5
RETURN SPEED	mm/sec	32	24	24	24	125	90	85
ELE.MOTOR CAPACITY	KW	2	2(3)	3(5)	5(7.5)	10	15	20