

Injection Moulding Plant List



Machine Type	Nominal Locking Tonnage	Shot Weight PS	Minimum Tool Height	Maximum Tool Height	Distance Between Tie Bars Width	Distance Between Tie Bars Height
	<i>Tonnes</i>	<i>grms</i>	<i>Mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>
BA200CD	20	20	125	250	254	254
BA200CD Plus (2)	20	20	125	250	254	254
Boy 25M	25	37	200	300	254	254
BA350 CD Plus (2)	35	77	150	275	304	254
D35-120 Ergotech	35	54	180	380	280	280
BA400 CDC (2)	40	40	150	325	270	270
D40 NC111	40	70	180	350	360	350
BA500E	50	103	150	300	304	304
BA500 CD Plus	50	90	150	300	304	304
TM500/210 (2)	50	95	150	350	320	320
D50-200 Ergotech (2)	50	94	210	410	355	355
BA600CDC	60	120	150	350	320	320
BA600CDC (2)	60	95	150	350	320	320
TM750/210	75	95	200	400	370	370
TM750/350 (2)	75	153	200	400	370	370
TM1000/350 (4)	100	153	200	450	420	420
HM100/210S	100	96	250	500	470	420
BA1000CDC	100	183	200	450	420	420
BK-T 1300/400	130	183	200	450	500	500
TM1300/525	130	178	225	500	470	470
D150/440H Ergotech	150	220	250	560	500	500
D150/610 Ergotech	150	300	250	560	500	500
TM1600/1000	160	540	235	550	520	520
NB2100H-1130	210	600	200	550	520	520

- *Twin-shot capability; Gas-injection; Insert moulding - as well as conventional moulding capacity*
- *All thermoplastic materials processed, from commodity to the exotic*
- *Practical use of pick and place robots through to full 3-Axis automation.*



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