

## Synergy Plastics Limited - Machine Data

Machine Number	Machine Type	Clamping Force (kN)	Shot Weight (g)	Plast Cap (Kg / H)	Screw (mm)	Distance between Tie Bars (Horizontal / Vertical)	Platen Size (mm)	Tool Height (min / max)	Max Platen Opening (mm)	Location Ring (mm)
2	V85	850	155	72	35	400 X 360	590 X 570	150/450	360	125
3	V160 CANBIO	1600	435	180	52	510 X 450	780 X 730	170/550	460	125
4	V180 WITH ROBOT	1800	455	162	52	570 X 460	810 X 690	170/550	470	125
5	V330	3300	1080	220	70	600 x 660	930 x 1000	220 / 730	640	160
6	V400 WITH ROBOT	4000	1645	306	80	810 X 680	1185 X 1055	250/800	730	160
7	V380	3800	1380	316	80	710 X 630	1070 X 990	300/750	710	160
8	ENGEL	1400	318	86	45	750*750	750 /750	300/900	607	125
9	V370	3700	1380	288	80	710 X 630	1070 X 990	300/750	710	160
10	V110	1100	200	100.8	40	450 X 400	680 X 650	150 / 500	410	100
11	V370	3700	990	288	80	710 X 630	1070 X 990	300/750	710	160
12	V550 WITH ROBOT	5500	3000	360	90	900 x 800	1310 X 1260	300/850	900	160
14	V850 WITH ROBOT	8500	4320	504	110	1140 x 1020	1580 x 1670	500 / 1200	1200	200
15	V1000 WITH ROBOT	10000	3570	432	100	1250 x 1000	1800 x 1580	500/1200	1200	200
16	V210	2100	435	180	52	570 x 510	870 x 710	200/630	540	160
18	V1300 WITH ROBOT	13000	6280	150	120	1420 X 1270	2060 X 1950	500/1400	1500	200

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