

Injection Molding Machine - Specifications

Press No.	Press Manuf.	Press Ton	Inj. Cap. (oz)	Inj. Cap. (g)	Year Built	Model	Serial	Clp Type	Barrel Size mm	Max Inj. Pressure	Platen Size X	Platen Size Y	Tie Bar Dist. X	Tie Bar Dist. Y	Min Stack
M04	Nissei	90	5.3	150	1997	FN 1000	SO8R284	H	40	21,050	21.5	21.5	15.1	15.1	7.9
M17	Arburg	30	1.1	32	1994	270H-250-75E	157427	H	22	29,297	15.8	15.8	10.6	10.6	8.9
M18	Arburg	30	1.1	32	1994	270H-250-75E	157428	H	22	29,297	15.8	15.8	10.6	10.6	8.9
M20	Arburg	55	3.1	89	1994	320M-500-210	158606	H	30	30,135	19.3	19.3	12.6	12.6	9.8
M22	Demag	30	0.8	23	1995	250-80	7111-0069	H	18	35,280	16.1	16.1	11.0	11.0	6.3
M25	Arburg	30	0.5	14	1996	220M-250-75	165818	H	15	36,750	13.6	13.6	8.7	8.7	7.9
M26	Arburg	30	0.9	26	1996	220M-250-75	164176	H	20	35,868	13.6	13.6	8.7	8.7	7.9
M31	Demag	55	2.0	57	1997	500-200	7141-0614	H	25	35,280	20.5	20.5	14.0	14.0	8.3
M33	Van Dorn	85	5.0	142	1997	85 - HT- 5F	0785	T	35	23,200	22.8	20.4	16.0	13.6	4.0
M34	Nissei	110VR	5.3	150	1997	TH100R3S12VSET	T10S006	H	40	21,050	rotating	rotating	17.1	17.1	11.8
M37	Nissei	150	8.5	241	1999	FN3000	S14U082	H	45	25,170	27.6	27.6	18.9	18.9	9.8