

BTP Technical Data



Manufacturing Plant List

Moulding Machines					Shot Weight (PS) grm	Distance between tie bars and max height & stroke in mm for each press size			
Press	Year	Robot	Make	Tonnage		Horizontal	Vertical	Height	Stroke
1	1998	n/a	NB	40	66	255	255	300	220
2	1996	APEX	NB	40	66	255	255	300	220
3	2000	APEX	NB	70	109	360	315	400	310
4	2003	APEX	NB	85	155	400	360	450	360
7	2000	APEX	NB	85	155	400	360	450	360
12	2003	SEPRO	NB	85	155	400	360	450	360
5	2005	APEX	NB	90	160	400	360	450	360
10	2002	SEPRO	NB	110	220	450	400	500	410
11	2003	SEPRO	NB	110	220	450	400	500	410
6	2006	SEPRO	NB	120	210	450	400	500	410
8	1994	SEPRO	NB	150	330	450	450	525	460
9	1998	SEPRO	NB	150	330	450	450	525	460
13	2003	SEPRO	NB	160	330	510	450	550	460
14	2004	SEPRO	NB	210	435	570	510	630	540
15	1997	SEPRO	NB	250	800	570	570	600	550
16	2002	SEPRO	NB	270	760	630	570	700	600
17	2003	SEPRO	NB	370	1060	710	630	750	710
18	2004	SEPRO	NB	370	1060	710	630	750	710
19	2006	SEPRO	NB	850	3570	1140	1020	1100	1200

Screw and Barrel cleaning facilities

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Value Added Operations

Pad printing

Screen printing

Mechanical, Electrical assembly and testing

Leak testing

Laser marking

Spray painting

Thermo forming