

Butterfly



		Butterfly HOTELLERIE	Butterfly JARS	
Moulds		2	1	1
Cavity per mould		2	1	2
Container capacity	ml	20-100	1000	500
Container height	mm	120	200	200
Container diameter	mm	50	150	110
Outer neck diameter	mm	16	89	62
Preform length	mm	100	100	100
Production rate	bph	2500	500	1000
Max stretching stroke	mm	130	260	260
Distance between stretching rods	mm	148	n.a.	164
Clamping		pneumatic-mechanic	pneumatic-mechanic	
Platen stroke	mm	160	250	
Max mould dimensions	mm	236(L) x 55(W) x 185(H)	298(L) x 166(W) x 200(H)	
Mould thickness	mm	34	83	
Main machine air pressure	bar	8	8	
Air consumption	l/min	900	1000	
Blowign air pressure	bar	15	15	
Power	W	1000	1000	
Heat exchange	kcal	1500	1500	
Heater type		infrared	infrared	
Heating lamps number		3+3	6	
Heating zones number		3+3	3	
Voltage supply		3x380V + N + PE, 50 Hz	3x380V + N + PE, 50 Hz	
Installed power	kW	9	12	
Nominal working power	kW	7	9	
Machine weight	kg	900	900	
Machine dimensions	mm	5000(L) x 1300(W) x 2300(H)	4000(L) x 1300(W) x 2300(H)	