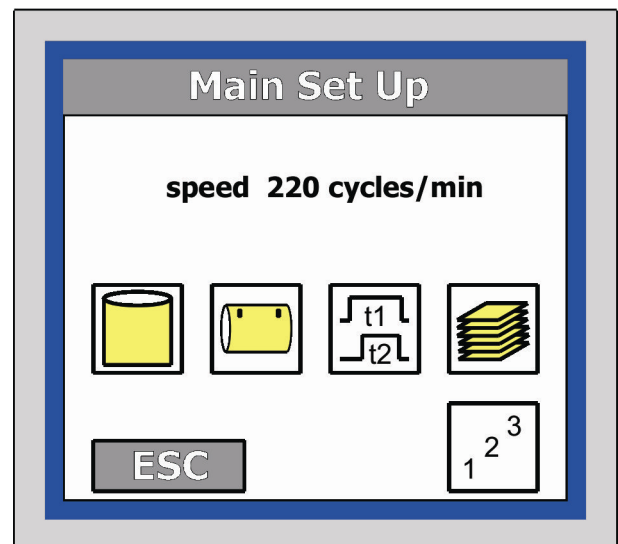


SERVOTRONIC S



Two independent main servo driven film drives

- The web tension is fully adjustable between the main film drives
- Servo motor driven seal bar
- Touch Screen Display
- Internal memory for the data's of 150 bags
- Short change over time.
- High flexibility
- Inline stacking table, cross stacking table, saddle stacker

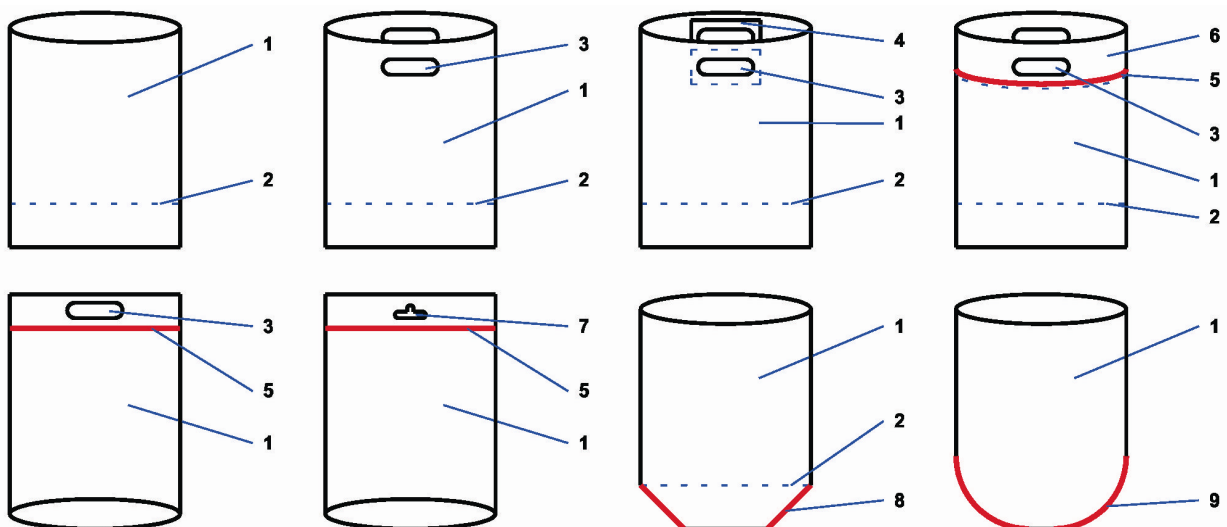




Technical specifications of the SERVOTRONIC S

	Servotronic 600 S	Servotronic 800 S	Servotronic 1000 S
film type	LDPE and COEX	LDPE and COEX	LDPE and COEX
film thickness	30 - 100µm // 1.2 - 3.9mil	30 - 100µm // 1.2 - 3.9mil	30 - 100µm // 1.2 - 3.9mil
bag height	300 - 600mm // 11.8 - 23.6"	400 - 800mm // 15.7 - 31.4"	400 - 1000mm // 15.7 - 39.4"
bag width	150 - 600mm // 5.9 - 23.6"	150 - 600mm // 5.9 - 23.6"	150 - 600mm // 5.9 - 23.6"
depth of bottom fold	30 - 80mm // 1.2 - 3.1"	30 - 80mm // 1.2 - 3.1"	30 - 80mm // 1.2 - 3.1"
speed (mechanical)	max. 60m/min // 169ft/min max. 250 cpm	max. 60m/min // 169ft/min max. 250 cpm	max. 60m/min // 169ft/min max. 200 cpm

Product range of the SERVOTRONIC S



1 bag
4 patch
7 euro hole

2 bottom gusset
5 linear seal
8 square bottom

3 handle hole
6 double fold
9 round bottom

Schmidt



Verpackungstechnik