

SERVOTONIC 800 S ZIP



- 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
- Motor driven unwinder for the zipper profile
- Ultra sonic pre sealer

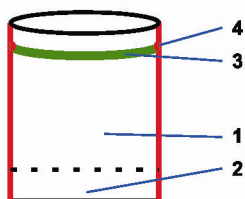




Technical specifications of the SERVOTRONIC 800 S / ZIP

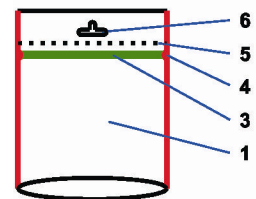
	Servotronic 800 S / ZIP
film type	LDPE and LLDPE
film thickness	30 - 100µm // 1.2 – 3.9mil
bag height	200 - 800mm // 7.8 – 31.4"
bag width (draw length)	80 - 500mm // 3.1 – 20.0"
depth of bottom fold	30 - 80mm // 1.2 – 3.1"
zipper type	LDPE and LLDPE
distance between zipper and top of bag	min. 10mm // 0.39"
distance between zipper and bottom of bag	min. 40mm // 1.6"
speed Servotronic ZIP without zipper (mechanical)	max. 60m/min // 196ft/min max. 200 cpm
speed Servotronic ZIP with zipper (mechanical)	max. 60m/min // 196ft/min max. 140 cpm

Product range of the SERVOTRONIC 800 S / ZIP



- 1** bag
- 3** zipper
- 5** serration

- 2** bottom gusset
- 4** ultra sonic pre sealer
- 6** euro hole



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