

3 - TECHNICAL DATA

TECHNICAL DATA	
Type of seal:	Rotary sealer
Display	7" TFT graphic colour
Input keyboard	Touchscreen
Printout	24-dot matrix, single lined, for special characters
Sealing characteristics:	
Sealed edge infinitely adjustable	0 – 40 mm
Seal seam width	12 mm
Seal length	Unlimited
Sealing seam distance from pack content	>30 mm (DIN 58953-7:2003)
Seal temperature range	60-220°C ± 1%(tolerance monitored)
Sealing speed	10 m/Min (monitored)
Contact pressure	80 - 120 N (monitored)
Warmup Time	40 seconds
Tolerance limit motor stop temperature	± 5 °C
Sealing information completed	Light and sound alerts
Sealing material	Puches/Rolls EN 868-5 Puches/Rolls EN 868-4 Puches/Rolls gusseted
Electrical connection	
Power	500 Watt
Voltage	230/240 V.
Frequency	50/60 Hz
Fuse	5A x 2
Mechanic	
Dimension: LxWx H	560x260x220 mm.
Weight	Net 18 kg. Gross 20,0 kg
Noise intensity [dB/ A]	<60
Housing cover	Steel AISI 304 (White)
Housing buttom	Steel AISI 304 (Ral5020)