

Technical data for models PM100 and PM550

Suitable strapping qualities:	Polyester (PET) and Polypropylene (PP) plain and embossed	
Strapping dimensions:	widths	8.0 – 19.0 mm
	thicknesses	0.40 – 1.30 mm
Average seal strength:	approx. 80% of strap breaking strength (dependent on quality)	
Sealing method:	heat welding	
Strapping head:	PM114	PM119
Tension:	up to 2300N, adjustable	up to 6000N, adjustable
Tensioning speed:	250 mm/s	250mm/s
Feeding and retracting speed:	2.7 and 5.5 m/s	2.7 m/s
Power:	400 V – 3/N/PE – 50 Hz	400 V – 3/N/PE – 50 Hz
Power consumption:	0.75 kW	0.75 kW
Head on top:	Model PM100	
Head on the side:	Model PM550	
Max. package size:	B 1500 x H 1500 mm	
Min. package size:	B 450 x H 450 mm	
Cycle time:	approx. 10 seconds (dependent on package size)	