

High-speed world-class model for plastic strapping



PM 313 for 5, 6 & 9 mm strap size



PM313 for 12 mm strap size

Characteristics

Strapping qualities:	Polypropylene (PP)		
Strapping dimensions:	widths	5.0, 6.0 & 9.0 mm	12 mm
	thicknesses	0.35 – 0.65 mm	0.45 – 0.65 mm
Strapping tension:	adjustable, 10 – 320 N		adjustable, 10 – 450 N
Sealing method:	heat welding		heat welding
Power supply:	230V / 50Hz, 1 phase		230V / 50Hz, 1 phase
Power consumption:	0.5 kWh		0.5 kWh
Strapping speed:	65 strapping cycles/min.		60 strapping cycles/min.
Dimensions:	length	840 mm	1200 mm
	width	650 mm	650 mm
	table height	820-920 mm adjustable	820-920 mm adjustable
Machine net weight:	157 kg		166 kg
Max. package weight:	40 kg		40 kg
Min. package size:	70W x 20H mm		70W x 20H mm
Arch size:	550 x 400 mm standard		650 x 500 mm standard
Temp. of working environment:	5 ~ 40°C		5 ~ 40°C

Advantages

- Proven quality
- Competitive price
- CE certified
- Easy operation, simple maintenance
- Robust and compact mechanical strapping head
- Free access to strap guides
- Electronic outside tension control
- Tension can be easily set with a dial
- Mobile, on wheels with brakes
- Waist-high quick coil change (see picture) for machines with 5-9 mm strap size
- Turnable operating control panel
- Adjustable table height (820 – 920 mm)
- Auto strap reefed
- Strap end ejector
- Short feed sensor and foot bar included
- Photo-eye switch with control box included
- Foot bar switch available as option



Chart of types model PM313

Item No.	Arch size W x H (mm)	Strap width	Colour
45.4703*	550 x 400	9.0 mm	blue
45.4715*	850 x 600	9.0 mm	Blue
45.4737*	650 x 500	12.0 mm	blue
45.4739*	850 x 600	12.0 mm	Blue

* Machines in stock, NL-Nieuwegein.
Availability other machines upon request.
Different arch sizes possible.