

PM 313

Automatic plastic strapping machine



High speed world-class model for plastic strapping

PM313

Automatic plastic strapping machine

The PM 313 is an innovative high-speed automatic strapping machine for plastic strapping designed for strap sizes of 5–12 mm. It is a world-class machine and is the best price/performance ratio product for general purpose application.

Features

- CE certified
- Proven quality with competitive price
- Easy operation, simple maintenance
- Electronic outside tension control
- Tension can be easily set with a dial
- Mobile, on wheels with brakes
- Table height adjustable (820 - 920 mm)
- Waist-high quick coil exchange (5 - 9mm)
- Turnable operating control panel
- Free access to strap guides
- Auto strap reefed
- Strap end ejector
- Short feed sensor and foot bar switch included
- Photo-eye switch with control box included
- foot pedal switch available as option



Technical Data

Strap quality		Polypropylene PP	
Strap dimensions	widths	5.0, 6.0 & 9.0 mm	12 mm
	thickness	0.35 - 0.65 mm	0.45 - 0.65 mm
Strap tension	adjustable	10 - 320 N	10 - 450 N
Sealing method		heat welding	heat welding
Speed		65 cycles/minute	60 cycles/minute
Power supply		230V / 50Hz	230V / 50Hz
Power consumption		0.5 kWh	0.5 kWh
Dimensions	Length	840 mm	1200 mm
	Width	650 mm	650 mm
	Table height	820 - 920 mm adjustable	820 - 920 mm adjustable
Weight		157 kg	166 kg



Waist-high quick coil change (for machines with 5-9 mm strap size)



12 mm machine