

The most Economical Table-top Solution for strapping with 6 – 15,5 mm PP-strap



Characteristics

Strapping qualities	Polypropylene (PP)
Strapping dimensions: widths	6,0 – 15,5 mm (1/4 – 5/8")
thicknesses	0,5 – 0,75 mm (0.02 - 0.03")
Strapping tension, mechanical	adjustable, 150 – 450 N (33.7-101.2 lbf)
Sealing method	heat welding
Power supply	230V / 50Hz or 110V / 60Hz , 1 phase
Power consumption	0,25 kWh
Strapping speed	2,5 sec./cycle (approx. 24 strapping cycles/min.)
Dimensions	width 902 mm (35.5") length 586 mm (23.0") table height, adjustable 760 - 930 mm (30 - 37")
Machine weight	85 kg (187.4 lb)
Max. package weight	100 kg (220.5 lb)
Min. package size	80W x 20H mm (3.15 x 0.79")
Strap core, inner diameters	Interchangeable, 200 / 230 / 280 mm (8 / 9 / 11")
Desired ambient temperature	5 ~ 40°C (41 – 104°F)

Some Key Features and Benefits worth knowing

- Easy to operate;
 - Proven quality and reliability over the years;
 - External mechanical tension control;
 - Strap feeding length adjustment;
 - Hinged stainless top plate, with safety switch;
 - Low maintenance requirements;
 - Easy strap infeed at waist height;
 - Easy adjustment of strap width;
 - Interchangeable strap core (inner diameter);
 - Rigid castors with brake;
 - Light, compact design;
 - Competitively priced;
 - Reliable P.C. board electric control;
 - Automatic motor stop;
 - Adjustable table height;
 - Safety limit switch included;
 - CE certified;
- Multi user ready
 - Business reliability
 - Easy to manage
 - Convenience
 - Easy access
 - Reliable and low service costs
 - Friendly working conditions
 - Flexible and convenient
 - Flexibility
 - Mobile and stable work setup
 - Easy handling and shipping.
 - Reduced payback period
 - Operational reliability
 - Saving energy and wear
 - Optimal working height
 - Safety
 - Reassurance

Chart of types, model PM206 Economic

Item No.	Model
44.2020	PM206

Most common applications

Manual strapping of small to medium quantities of:

- Boxes in various sizes
- Bundles of wood, profiles, tubes, wire, hoses, electrical cables, tyres, foils and more
- Large irregular packages
- Panels of wood, plastic, metal, etc.
- Furniture

