

Some Key Features and Benefits worth knowing

- Rotatable Smart control panel with LCD screen fitted to the arch;
 - Proven quality and reliability over the years;
 - Electronic controlled tension force (soft or high) and cooling time (0-2 sec.);
 - Short feed sensor and strap-end ejector;
 - Auto strap ejector and Auto strap refeed;
 - Lubrication free "narrow" strapping head. Specially designed for narrow packs;
 - Hinged closed stainless steel top plate;
 - Low and simple maintenance;
 - Integrated coil. Coil change and Automatic strap infeed at waist height;
 - 4 Rigid castors with brake;
 - Fixed foot bar (front);
 - System integration ready;
 - Competitively priced;
 - CE certified;
- Easy to operate, Multi-user ready
 - Operational reliability
 - Consistent tension force and seal efficiency
 - No need to remove strap residue, convenience
 - Removes strap after strapping error and refeed
 - Durability and reliability
 - Easy service access, no dirt infiltration
 - Reliable and low service costs
 - Friendly working conditions
 - Mobile and stable work setup
 - Efficient and user-friendly operation
 - Simple to integrate and communicate with modern automated systems
 - The most optimal performance and cost effective solution in its class.
 - Reassurance

Most common applications for the PM313NH

(Automatic) High Speed Strapping of medium to large quantities

- Narrow bundles of wooden battens, plastic or metal profiles, tubes, pipes, rods, etc.
- Integrated in an automatic packaging line or stand alone

The PM313 Series offers you some significant options

- Various top plates
- Stainless steel frames
- Side seal versions (S)
- Motorized transport belts (B) or rollers (R)
- Pneumatic vertical package presses (P)
- Internal heating devices for cold / moister environments
- Extra foot bar at the rear
- Lower adjustable table height; 770 – 820 mm (30.3 – 32.3")

Strap width	Package sizes	Max. Package size
5 or 6 mm (3/16" or 1/4")	□ 40Wx10H mm (1,6" x 0,4") 2 Pipes Ø 32mm (1/8")	500W x 350H mm (19,7" x 13,78")
9 mm (3/8")	□ 50Wx10H mm (2" x 0,4") 2 Pipes Ø 34mm (1/8")	

