

Strapping Machine

Description

The SP4E/SP4M semi-automatic strapping machines are for polypropylene size 6 x 9 x 12mm with a maximum thickness of 0.6mm.

A simple strapping operation is guaranteed.

The user simply sets a package on the table so that it is in contact with the sealing head. A strap must then be brought over the package and the lead-end inserted into the sensor of the strap. This allows for the strap to be tensioned and welded, and then automatically cut-off.

The control panel is used to electronically control the amount of tape tightening force as well as the length of the extended tape.

An electromagnetic tension-detecting mechanism is also included.

Additional features include an adjustable table height, rotary wheels with brakes and an off function for automatically powering off the motor



Technical Specifications

Usable strap : Polypropylene

Closure type : Heat seal

Max. tension : 60 Kg

Min. package size : 60 x 60 mm

Max. dim. size : Any size

Table size : 895 x 565 mm

Table height : 735 - 850 mm

Strap width : 5 - 9 - 12 mm

Strap thickness : 0,5-0,6 mm

Coil inside diam : 200 mm

Power supply : 220 V. Single phase

Installed power : 250 W.

Weight : 100 Kg



August 2015

M.A.I. SAS

15, rue de la justice
75020 Paris
France

www.maiparis.com

Tél. (33) 01 43 43 24 74
Fax (33) 01 43 43 25 70
contact@maiparis.com

Note that product specifications are subject to change without notice and versions of products shown on this site may not yet be available in your local market. While we try to provide the most accurate information available, we cannot be responsible for typographical errors on the site