

OMSTRAP

SM 601 D

Equipped automatic strapping machine:

loop ejector

Strap tensioning regulation with electromagnetical friction

Automatic roll change from the outside

Strapping a minute 26 with launch device

Standard arch 850 x 600 dimensionable if request

Tensioning strap from 7 to 70 Kgs. **Electronical regulation**

Used strap 9/12 mm. polypropylene thickness 063 (recommended)

Working table height 810 mm.

Standard colour grey-blue sealmac

Working tables in steel with rollers

Disobstructions serial RESET

Start with pedal, button or **photocell** on working table.

Inside strap core 280 mm. (200 mm. If request)

Mechanical group and arch completely in steel.

Control panel located on the operator side

Standard voltage 220V monophase/50 Hz./1,2 Kw.

Overall dimensions (L x W x H) 1430 x 620 x 1540 mm.

Machine weight 220 kg.

Security standards according to CE regulations.

Max package weight 100 Kg

Minimum package 130 X 20 (W x H)

OPTIONAL

SM 601 DS inox

Smooth table

Arches

Double pedal

Voltage

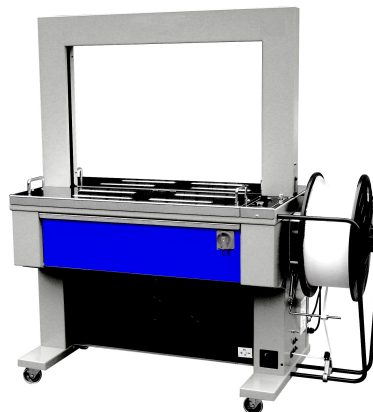
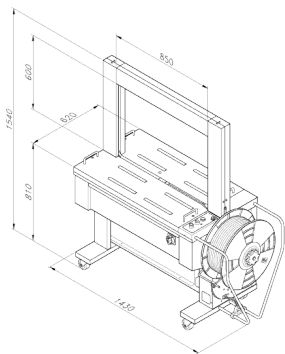
Frame in stainless steel SUS 304

Without rollers

Dimensionable if request with additions of 200 mm.

For use on both sides with flying pedal

380 V triphase



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