



M-Pac PLT2

SEMI-AUTOMATIC STRAPPING

CYKLOP[®]
GLOBAL PACKAGING SOLUTIONS

STRAPPING
WRAPPING
CODING
TAPING

The semi-automatic strapping machine M-Pac PLT2 is specially made for manual vertical strapping of pallets. It can be used in many different branches of industry. The M-Pac PLT2 is distinguished by reliability, easy operation and low maintenance.

Features:

The placing of the strapping is easy to adjust by the lever. The strapping cycle is started by a push button on the panel.

Strap tensioning:

By means of a selector switch it is possible to choose from manual or automatic tensioning of the strapping.

Manual strap tensioningmode:

The strap tensioning can be adjusted by push button on the control panel. This gives time to place the strapping exactly, so that an optimal pallet stabilization can be achieved. Automatic strap tensioningmode.

Tension:

The strap tensioning will be automatically increased during the strapping cycle to the adjusted level, after which the strapping will be sealed.

Variable seal time:

Pop open of seals on critical products is now history. Selective timing for increased seal efficiency is possible via a switch.

Flexible application (option):

The M-Pac PLT2 is not dependent on a fixed point of the electricity grid.

There is a possibility to let the machine work on battery. In consequence of this the M-Pac PLT2 can be used almost anywhere.

Internal reel:

The reel is integrated in the machine, resulting in a compact engineering. The coil is simply pulled out of the machine, changed and pushed back.

Working area:

The M-Pac PLT2 is very deployable with the 4 wheels, 230V power supply.

Technical data:

Min. package	approx. 380 mm
Strap. material	Polystrap 12 or 15,5 mm
Coil core diameter	200 mm
Coil outer diameter	420 mm
Coil width	190 mm
Strap tension:	max. 690 N
Sealing	heat-seal
Heating time	approx. 30 sec.
Power supply	230 V, 50 Hz, 0,4 kVa
Machine weight	ca. 95 kg

