

TP 601D Automatic Strapping Machine

PHOTO ELECTRIC CELL

In 'Automatic' mode the photo electric cell on the table top will identify the pack and activate the strapping cycle without use of foot pedal.

EXTERNAL COIL HOLDER

Accessible external coil holder to make strap changes quick and easy.

RELIABLE STRAPPING HEAD

Robust mechanism design and high engineering standard ensures excellent durability. Using two proximity switches to replace conventional limit switches.

STRAP END EJECTOR

Ejects the end of each coil. Gets the machine ready for the next coil of strap.

AUTO STRAP RE FEED

The machine will automatically re feed the strap if a miss feed occurs.

SHORT FEED SENSOR

The sensor will detect whether the strap is at the sealing position, if it is not, the start switch cannot be activated.



M.J. Maillis UK Ltd

AFTER SALES SERVICE

M.J. Maillis UK Limited offers peace of mind with full after sales technical and service support from a nationwide team of engineers. We offer service agreements and scheduled maintenance contracts.

WARRANTY

Meeting CE Regulations this machine is backed by a one year parts only warranty.

Technical Specification

Model	TP 601 D
Arch Sizes Available	850mm (W) X 600mm (H)
Capacity	29 straps per minute
Strap Sizes	9mm or 12mm
Tension	7kg – 70kg
Power Supply	1 PHASE, 240V
Net Weight	220kgs

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