

MACHINES FOR PLASTIC STRAPPING



OR-T 2800

For shipping departments
with small to medium volume of packages

User friendly machine for versatile application

Adjustable table height

Accurately adjustable strap tension
from 5–500 N

Use of Polypropylene strap, widths
from 5–12 mm

Fast and easy coil change

Mounted on castors and single
phase electrical supply, affords
maximum mobility



**Simple to operate
with fast strapping speed**
Cycle starts automatically when
strap is inserted

Technical data

Maschine

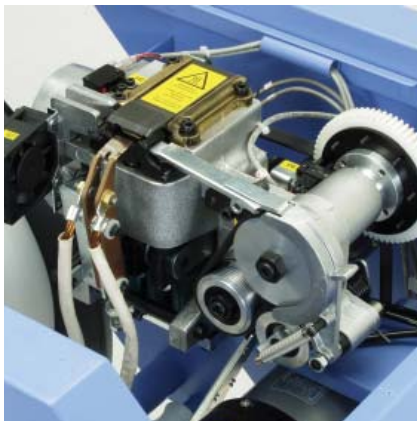
Machine dimension	
– Width x depth	940 x 500 mm
– Table height	700 x 830 mm
Weight	68 kg
Electrical supply	230 V, 50 Hz 115 V, 60 Hz
Power consumption	0.35 kW
Tensioning force, fully adjustable	5–500 N
Speed cycles per minute, max.	15
Cycle start	Automatically when strap is inserted or with foot switch
Seal	Heat seal

Plastic strap

Quality	Polypropylene (PP)
Width	5–12 mm
Thickness	From 0.4 mm
Core size, Ø	200 mm

Min. packaging size

Width x height, approx.	45 x 20 mm
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Easy to maintain and energy saving

Automatic motor shut off after each
cycle



Versatile

For the daily shipping of single or
collective packages. Also protects
against pilferage.