

E Polypropylene strapping sealers

- Secures strapping by closing metal seals.
- Single notch action releases more easily from high tensioned strap on round packs.
- Use with tensioner to tighten and cut strapping.



Code	Description	Price € each	Price £ each 3+
307989RN6	12mm Sealer	33.59	32.79
307991RN6	16mm Sealer	39.04	38.09

F Combination tool for polypropylene strapping

- Tensioner, seal closer and strap cutter in one tool.
- Accepts all grades of 12mm wide polypropylene strapping.
- For horizontal use on top of parcels and pallets.
- Uses semi-open (12 x 25mm) seals.
- Max. strapping tension: 67kg (307905RN6 is 80kg).



Light duty

Medium duty

Code	Duty	Price € each
307904RN6	Light	137.00
307905RN6	Medium	193.00

G Tensioner for polypropylene strapping

- Hand tensioner for use with polypropylene strapping up to 19mm.
- H x W x L: 136 x 69 x 268mm.
- Max. tension: 200kg.
- Min./Max. strap thickness: 0.55-0.8mm.
- Painted aluminium alloy construction.



Code	Price € each
428933RN6	103.00

H Semi-automatic strapping machine

- Simple and reliable to use.
- Compact and mobile for general purpose use.
- Compatible with 6-15.5mm polypropylene machine strapping on 200mm and 280mm internal diameter strapping cores.
- Braking swivel castors.
- External manual strap tension adjustment.
- Adjustable table height: 730-930mm.
- H x W x D: 760 x 905 x 586mm.
- Machine weight: 75kg.
- Max strappable package weight: 120kg.
- Min/max strap tension: 15-45kg (depending on strap used).
- Cycle time: 2.5 seconds @ 50Hz.
- Power supply: 230V 50Hz.
- Power consumption: 0.25kW.



Code	Price € each	Price € each 2+
403017RN6	1836.00	1790.00

I Automatic strapping machine

- Automatic arch strapper with non-powered roller table for ease of carton handling.
- For use with 12mm polypropylene strapping. • Simple and reliable to use.
- Suitable for high volume carton and package strapping. • Heat weld seal, no need for seals.
- Up to 27 cycles per minute. • External strapping tension control.
- Short feed sensor to prevent strap misfeed.
- H x W x D: 1540 x 1430 x 620mm.
- Arch W x H: 850 x 600mm.
- Min/max strap tension: 10-70kg. • Cycle time: 2.2 seconds @ 50Hz.
- Power supply: 240V 50Hz.
- Power consumption: 1.2kW.
- Min/max strap thickness: 0.55mm - 0.75mm.
- Demo, training and installation available, please contact for further details.



Code	Price € each
403018RN6	5074.00