



An affordable and compact semi-auto strapping machine designed for general packaging use, but built to proven Optimax quality standards.











TAS200-AL

SEMI-AUTO STRAPPING MACHINE

Features include:

- > Optimax-quality engineering at an affordable price
- > Simple use and maintenance
- > Hinged stainless steel top plate
- > External strap tension adjustment
- > Braking swivel castors
- > Adjustable table height
- > Reliable, energy efficient operation





Suitable for use with polypropylene strapping



Strapping tension range



Strapping speed/cycle rate



Power requirements



Heat weld seal no need for metal seals



Adjustable table height



Suitable for carton strapping applications



Suitable for engineering industry applications



The TAS200-AL employs a reliable mechanical sealing head



Total machine weight

Specifications

Machine Weight: 85 kg

Machine Dims w x d x h (mm): 850 x 560 x 780 Table height: 780-930mm
Max Package Weight: 120 kg
Strap Widths (mm): 9-16

Min/Max PP Thickness: 0.5mm - 0.75mm

Min/Max Tension: 15-45 kg (Strap Dependent)
Speed/Cycle: 3 secs (@50Hz if applicable)

Power Requirement: 240v 50Hz



