

PSS 2010

High Performance Pallet Strapping at a Great Price.

The PAC PSS2010 is an excellent choice for standard pallets or large package strapping where it is not necessary to feed strap through a pallet void. Available in several different arch and strap sizes, the PSS2010 is a heavy duty, versatile strapper suitable for a broad range of applications. The proven strapping head produces high tension and consistent, friction welded seal joints for both polyester and polypropylene. The extensive list of standard features on the PSS2010 is listed below. Plus, it's backed by the best warranties in the industry, 99% parts availability within 24 hours, and unlimited, free telephone support for the life of the machine. If you are looking for a reliable pallet strapper that is operator and maintenance friendly, you can't get a better value than the PSS 2010.

Standard Features of the PSS 2010

- Electronic Tension Control
Tension is adjusted by simply turning a dial.
- Siemens PLC Control Unit
Reliable Siemens PLC reduces adjustments and maintenance
- Reliable Friction Welding System
Welds on both PET and PPY are reliable and consistent
- Auto Strap Ejector and Re-feed
Missed straps are ejected and the PSS 2010 returns to the ready position
- Acceptable for both Polypropylene and Polyester

Options available on the PSS 2010

- Can be automated with conveyors
- Heavy duty foot pedal
- Available with power or gravity conveyors
- Available with a 8" (200mm) or 9" (280mm) I.D. core, 16" (406mm) standard

Technical Specifications:

All dimensions refer to an arch size of 55" wide (1400mm) x 65" high (1650mm)

Dimensions: 185" W x 25." D x 80" – 80" H
4685mm W x 620mm D x 2035mm H

Weight: 781 lbs.
355 Kg

Tension Range: 45 – 330 lbs. maximum tension with polyester strapping.
20-150 Kg

Speed: 11 strap per minute/standard arch

Package Size: Minimum: 8" Wide x .8" High
200mm x 200mm
Maximum: Dependent upon arch size

Strap Size: 3/8", 1/2", 5/8"
9mm, 12mm, 15.5mm

Core Size: 16" x 6"
406mm x 152mm

Power Requirements: 220V, 3 Phase 50/60 Hz, 6 Amps, 380V, 400V available as an option



Available Arch Sizes

Arch Sizes – PSS2010					
Width (in./mm)	23.6/600	31.5/800	39.4/1000	47.2/1200	55.1/1400
Height (in./mm)					
33.4/850					
41.3/1050					
49.2/1250					
57.1/1450	S				
65/1650					
72.8/1850					
80.7/2050					
88.6/2250					
96.4/2450					