

Professional Packaging Systems

2010 S. Great Southwest Parkway Grand Prairie, Texas 75051 www.ProPac.com

Contact

Our Packaging Experts solutions@propac.com 888-318-0083

Greenbridge PC1500SS Automatic Strapping Machine



At a Glance

- Cycle speed up to 60 straps per minute
- Side seal configuration
- Smart LCD display
- German DC brushless stepper motor technology

Buy your strapping material from us, and get a discount on this Greenbridge strapping equipment!

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Stainless Steel Side Seal Automatic Strapping Machine

The Greenbridge PC1500SS side seal strapping machine is built with 304 stainless steel and is IP54 rated. The side mounting prevents debris from contaminating the seal head. Made for the harsh environments of the meat, poultry, and fish industries, the PC1500SS is equipped with all industry standard features.

Features

Side seal configuration

Cycle speed up to 60 straps per minute (depending on arch size)

304 stainless steel

IP54 rated splash down machine

End of cycle and strapping error signals

Various arch sizes

Internal strap dispenser protects strap from water

Water resistant design

Options

Press size pusher

Operator friendly triple lamp low strap sensor

End of cycle and strapping error signals

Pneumatic vertical press bar

Energy saving conveyor with auto sleep mode (PC)

Available without adjustable roller table

Please contact Pro Pac or call 888-318-0083 for your strapping equipment.

Specifications of the PC1500SS

| Cycle Rate | Up to 60 straps per minute |
|-------------------------|--|
| Minimum Package Size | 4"W x 4"H |
| Maximum Package Weight | 100 lbs |
| Stock Arch Sizes | 33" x 23", 41" x 31", 65" x 39" |
| Table Height | 32" to 36" |
| Strap Tension | Up to 120 lbs |
| Strapping Material | Polypropylene: 1/4", 3/8", 1/2", 5mm, 6mm, 9mm, 12mm |
| Core Size | 8" x 8" |
| Electrical Requirements | 110V, 220V, 50/60Hz, 1 Phase |
| Machine Weight | 800 lbs |