



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

Dynaric N3400SCA Fully-Automatic Stainless Steel Strapper



At a Glance

- Fully-automatic stainless steel strapper for strapping totes and boxes for seafood, meat, poultry, processed foods and produce industries
- Internally located dispenser
- Can be switched to manual and used like an offline strapper

Buy your [strapping material](#) from us, and get a discount on this Dynaric 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.

Designed Specifically for Harsh Environments of the Food Industry

The N3400SCA stainless steel high-speed fully-automatic plastic strapping machine is ideal for strapping totes and boxes for the seafood, meat, poultry, processed foods and produce industries.

The N3400SCA stainless steel strapping banding machine is equipped with variable speed stainless steel powered rollers that can be adjusted to the exact speed needed to keep your production line moving.

Use this plastic strapping machine anywhere you can plug it in! This fully automatic plastic strapping machine uses standard 120v power to operate the 24v direct drive servo motors. The 24v servo motors not only save energy but also increasing machine reliability, in-turn reducing overall downtime.

Although the unit can be switched to manual and used like an offline unit, the N3400SCA fully automatic plastic strapping machine is designed to operate automatically using adjustable photo switches to detect incoming packages, again making this plastic strapping machine ideal for strapping totes and boxes of seafood, meat and produce.

To further decrease downtime, the N3400SCA is equipped with an external dispenser that is designed to utilize Dynaric XL coils. Our Line of XL coils can reduce coils changes up to 30%.

Features

Fully-automatic, operator-less bottom seal, stainless cabinet

Operates on 3/8" or 1/2" strapping

Anti-jam feature eliminates jams in unit
 Operates on 220 volt 3-phase or optional 460 volt 3-phase power
 Internal dispenser minimizes required floor space
 Electronic control pad easily adjusts timer functions, heater temperature setting, and seal time
 Digital display reports operational status, including error code read out for easy troubleshooting
 Easy strap feeding, adjustable external tension control, and heat seal allows operators to strap packages in easy, efficient manner
 Easily adjustable table height for a variety of conveyor configurations
 Motor automatically shuts down when machine is not in use
 Casters allow for the machine to be easily moved throughout your facility
 Six month warranty on parts

Please [contact Pro Pac](#) or call 888-318-0083 for your strapping equipment.

Specifications of the N3400SCA

Overall Width	25.6" (650 mm)
Overall Length	44.7" (1135 mm)
Overall Height	60.8" (1544 mm)
Table Height	31.3" (795mm)
Weight	506 lbs (230 kg)
Cycle Time	1.6 seconds
Cycle Initiation	Foot Switch, Push Button
Strap Size	3/8" & 1/2" (9 mm & 12 mm)
Package Size	Max: Governed by archMin: 1.2"H x 1.6"W
Tension	Externally located, adjustable 10 - 250 kg
Seal Head Location	Bottom
Sealing Method	Heat seal
Mobility	3 swivel and 2 fixed casters
Dispenser	Internally located 9"I.D. / 8" Face / 18"O.D.
Power	220V, 3 phase, 60Hz, or 440V, 3 phase, 60Hz