

POLYSTRAP MACHINES

TTX



FEATURES

- Light compact design
- Easy operation, simple maintenance
- Hinged stainless steel tabletop
- Adjustable table height : 30" - 36"
- Rigid casters with brake
- Automatic timed motor stop
- Reliable P.C. board electrical control

SPECIFICATIONS

Power 120 Volts,
Supply: Single Phase Strap
Tension: Variable from 10 to 99 lbs.
Strap Width: 1/4", 3/8", 1/2"
 6 mm, 9 mm, 12 mm
 8" x 8" or 9" x 8" ID Core
Strap Type: STRAPEX type "HG" or "AMS"
Package Sizes : Min. 4" W x 2" H
 Max: Unlimited
Machine Dim.: 34" L x 22" W x 30" H
Weight: 185 lbs.

TP 702

Robust, compact Strapping Head

The TP 702 uses the latest DC motor technology. No belts, clutches or pulleys.

Easy Maintenance Access

Hinged top plate allows for easy access to the Strapping Head. Access to strap guides without the need for tools. No belts, clutches or pulleys.

Waist Height Loading

Ergonomic and quick change-over makes coil change-over simple and easy. Automatic strap loading without the need to open the machine.



SPECIFICATIONS

Production Speed: Up to 65 straps per minute
Power Supply: 120 Volts, Single Phase
Strap Tension: Variable from 2 to 80 lbs.
Strap Width: 3/16", 1/4", 3/8", 1/2"
 5 mm, 6 mm, 9 mm, 12 mm
 8" x 8" or 9" x 8" ID Core
Strap Type: STRAPEX type "AMS"
Machine Weight: 350 lbs.

Additional Features

- Integrated footswitch
- Sensor Controlled Heater
- Strap End Ejector
- Adjustable Height 32" to 36"

Standard Arch Sizes

22" W x 16" H
 25" W x 20" H

Options

Photo eye switch
 Foot Pedal Switch
 Stainless Steel Frame



SGP2330/4330

Fully Automatic Strapping Machine

STANDARD EQUIPMENT

- Adjustable conveyor height
- Fold-out belt conveyor system
- Four swivel castors with brakes
- Closed strap arch system
- Heat seal
- Automatic strap feeder
- Automatic strap end ejection
- Strap loop ejection for cycles without product
- Cycle counter
- Electronic control system with micro-processor + Siemens S7-1200 PLC, free memory capacity for peripheral modules
- Machine-stop button
- Dispenser position: Side mounted
- Electrical power cable, 5 m
- Basic photocell for detecting and positioning the package
- Operation / indication
 - Control panel, mounted on dispenser side
 - Graphic display for program selection and strap spacings
 - Error message display
- Interface
 - 24 pin Harting connector
 - Output signals (potential free)
 - Ready signal to feed conveyor
 - General fault signal
 - Input signal (potential free)
 - Ready signal from follow-on conveyor

