







Model ST-1100Table Top Strapper

The ST-1100 is our most popular semi-automatic, fully portable tabletop strapping system that provides an economical solution for your strapping applications. This model provides the absolute greatest combination of simplicity, reliability, and ease of use.

Loop the strap around the product and insert it into the mahcine. The stap is automatically tensioned, cut, and heat sealed. Another length of strap automatically feeds out for the next product to be strapped.

Easy and simple table top strapping!

HIGHLIGHTS

- » Engineered for flexibility, allowing you to use any polypropylene strap from 1/4" to 5/8" wide.
- » The open table top design allows for greater versatility with case sizes and weights
- » Dependable design provides years of reliable service with low maintainance



SIMPLE CONTROLS

- Power ON/OFF Switch
- Power Indicator Light
- · Strap Length Selection Dial
- Reset/Reverse Selection
- Reset/Reverse Indicator Light
- Strap Feed

SYSTEM SPECIFICATIONS

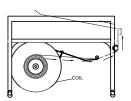
Machine Type	Table top
Strap Tension	Adjustable 10 to 100 Pounds
Strap Type	Polypropylene
Strap Thickness	1/4" to 5/8" wide
Strap Coil Size	Accepts 8" or 9" ID by 8" or 9" wide cores
Working Height	29"
Machine Dimensions	36" L, 23" W, 29" H
Strapping Speed	Up to 30 Straps per minute
Electrical	120 V, 60 Hz, 15 Amp
Machine Weight	210 Pounds

PREMIUM FEATURES



Locking Swivel Casters

Highlight's heavy duty locking casters allow the Saturn ST-1100 to be easily moved around a facility to a work area, or moved aside when not in use.



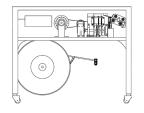
Easy Operation

Simply loop the strap around the product set on the table and insert the end of the strap into the machine. The machine will automatically back feed, tension, cut, and heat-seal the strap.



Easy-to-use Controls

Simple controls make strapping virtually any product simple and consistent.



Heavy Duty Design

All-steel construction, sturdy design, and powder-coated surfaces make the Saturn ST-1100 durable and reliable for years of industrial use.

Contact:

