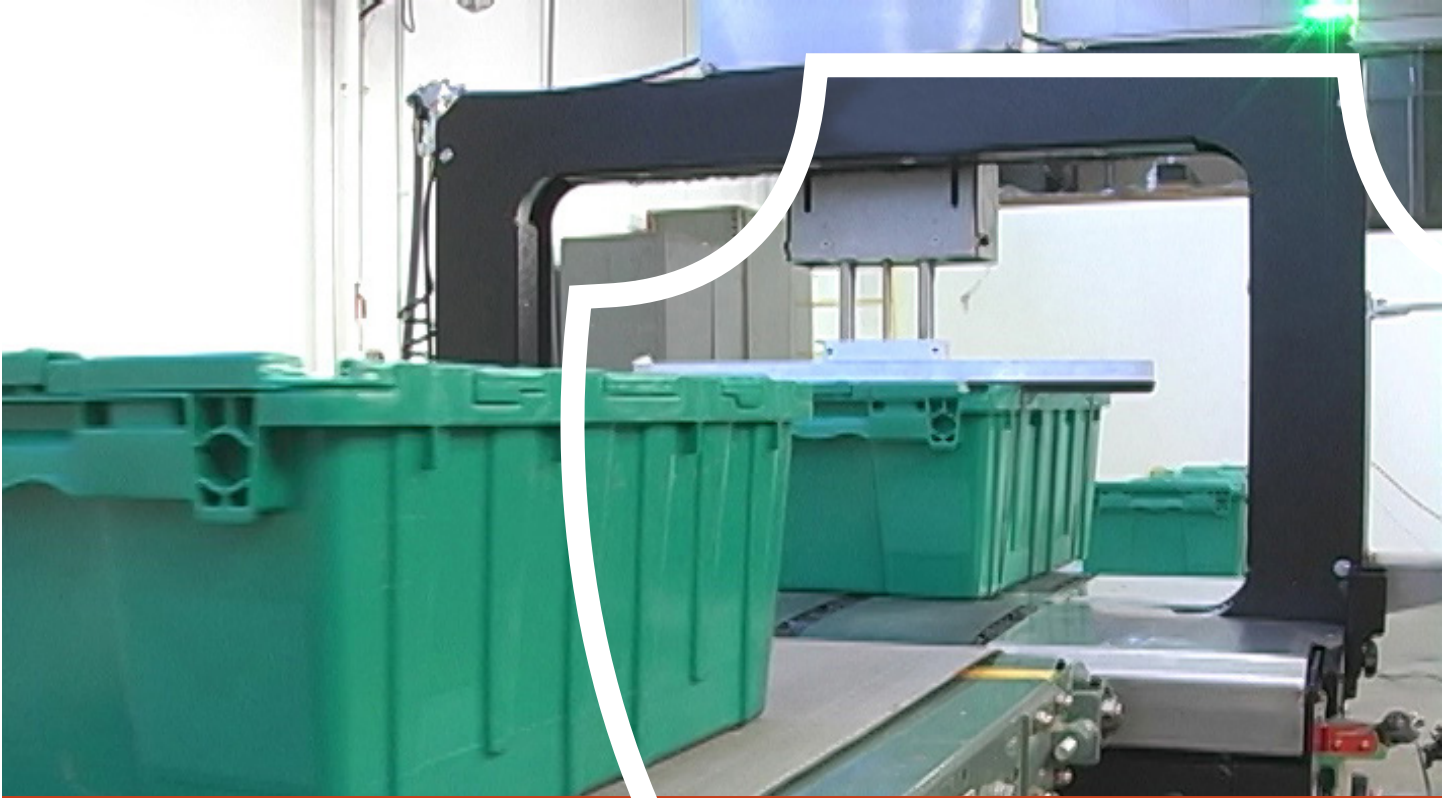


MOD-GPX



MOD-GPX

**Semiautomatic or automatic
plastic strapping system**

Minimizes Maintenance

Completely modular design
simplifies upkeep

Enhances Productivity

Manufactured with the
latest technology to
maximize uptime

Simplifies Troubleshooting

Built-in diagnostics help to
minimize downtime

Production Versatility

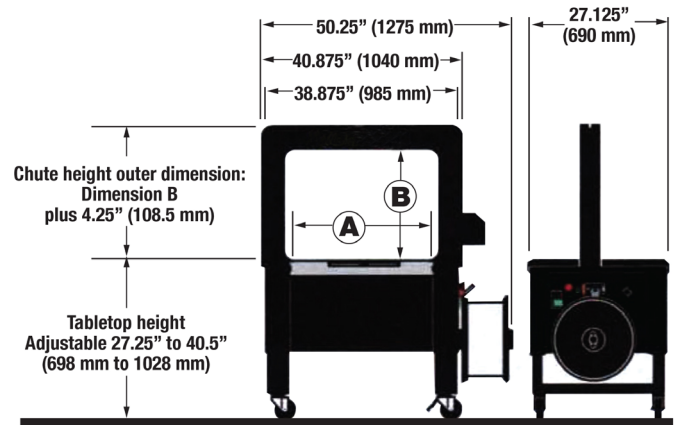
Customizable for varying
production lines

MOD-GPX

Semiautomatic or automatic plastic strapping system



The MOD-GPX features an entirely modular design that provides unparalleled flexibility and longevity for general strapping machines. Available in stainless or industrial grade steel with automatic or semiautomatic configurations, the MOD-GPX suits a broad range of applications.



MOD-GPX Dimensions

	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
A	406	16*	510	20	710	28**	830	33	1220	48	1220	48
B	254	10	380	15	510	20	760	30	510	20	1220	48

* Semiautomatic Only

** Available in stainless steel

MOD-GPX Technical Specifications

Cycle rate	Up to 70 straps per minute***
Variable speed	0.25-.75 m/s (0-150 ft./minute)
Conveyor height	660 mm – 1015 mm (26"-40")
Maximum package weight	45.3 kg (100 lbs.)
Maximum applied tension	Up to 890 N (200 lbs.)
Strapping	5 mm, 6 mm, 9 mm and 12 mm Contrax polypropylene
Joint type	Hot knife

*** Actual production will vary depending on package size, chute size and operator dexterity

Features and benefits

■ Built-in diagnostics

The MOD-GPX system has built-in diagnostics to simplify troubleshooting and minimize downtime. The Human Machine Interface (HMI) recognizes and identifies problem areas instantly to enable immediate correction.

■ Simplifies maintenance

Interchangeable modular components simplify maintenance, minimizing service disruptions. Modules can be replaced inline by onsite service personnel, saving time and money. Locator plates, latches and electrical quick-disconnects ensure secure and precise alignment. Plus, a quick release heat knife assembly speeds up routine maintenance.

Additional standard features

- Variable speed
- Cycle counter
- Out-of-strap feature
- Adjustable conveyor height

Optional equipment

- 3-phase power
- Single compression
- Stainless steel frame
- Conveyor interlock kit
- Auto cut-off and refeed
- Foot switch
- Low strap indicator (tower light)
- Floor lock kit
- High leg kit
- Spare parts kit
- Upstream photo eye
- EZ height adjustment
- Spare modules