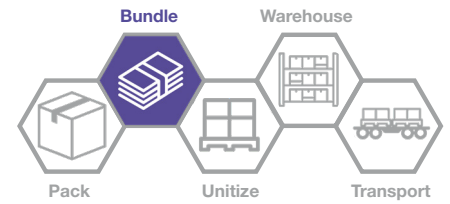


SIGNODE[®] **MOD-GPX**



Semiautomatic or automatic plastic strapping system



**Minimizes
maintenance**

Completely modular design
simplifies upkeep



**Integrates productivity-
enhancing features**

Manufactured with the
latest technology to
maximize uptime



**Simplifies
troubleshooting**

Built-in diagnostics help to
minimize downtime



**Production
versatility**

Customizable for varying
production lines

Semiautomatic or automatic plastic strapping system



Signode's MOD-GPX features an entirely modular design that provides unparalleled flexibility and longevity for general strapping machines. The MOD-GPX is available in stainless or industrial grade steel with automatic or semiautomatic configurations to suit a broad range of applications.



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.

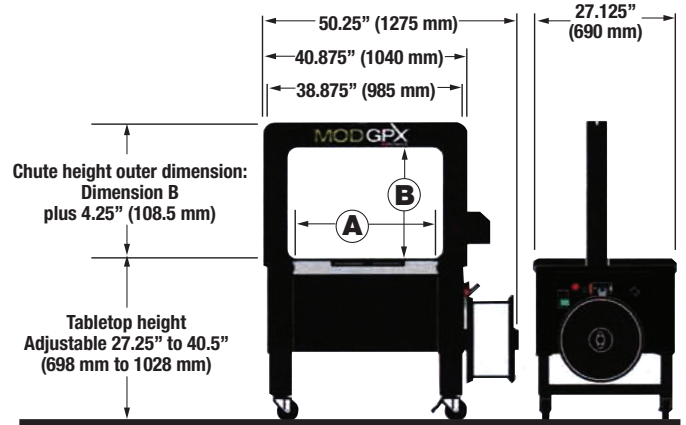
■ Simplifies maintenance

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.

■ Maximizes uptime

Integrated features like patented automatic cut-off and refeed (ACR) and a unique chute design for consistent feeding help to ensure continuous operation.

MOD-GPX Technical Specifications



MOD-GPX Technical Specifications

Chute Dimensions	28" x 20"
Cycle Rate	Up to 70 straps per minute. Actual production will vary depending on package size, chute size and operator dexterity.
Maximum Package Weight	100 lbs
Maximum Applied Tension	Up to 200 lbs
Strapping	5 mm, 6 mm, 9 mm and 12 mm Contrax polypropylene
Electrical Requirements	120 volt, 60 Hz
Shipping Weight	600 lbs

MOD-GPX Options

Conveyor interlock kit
High leg kit
Floor lock kit
Single compression up to 120 lbs @ 90 psi
Roller top
Three-phase power
Upstream photo eye
Foot switch
Low strap indicator