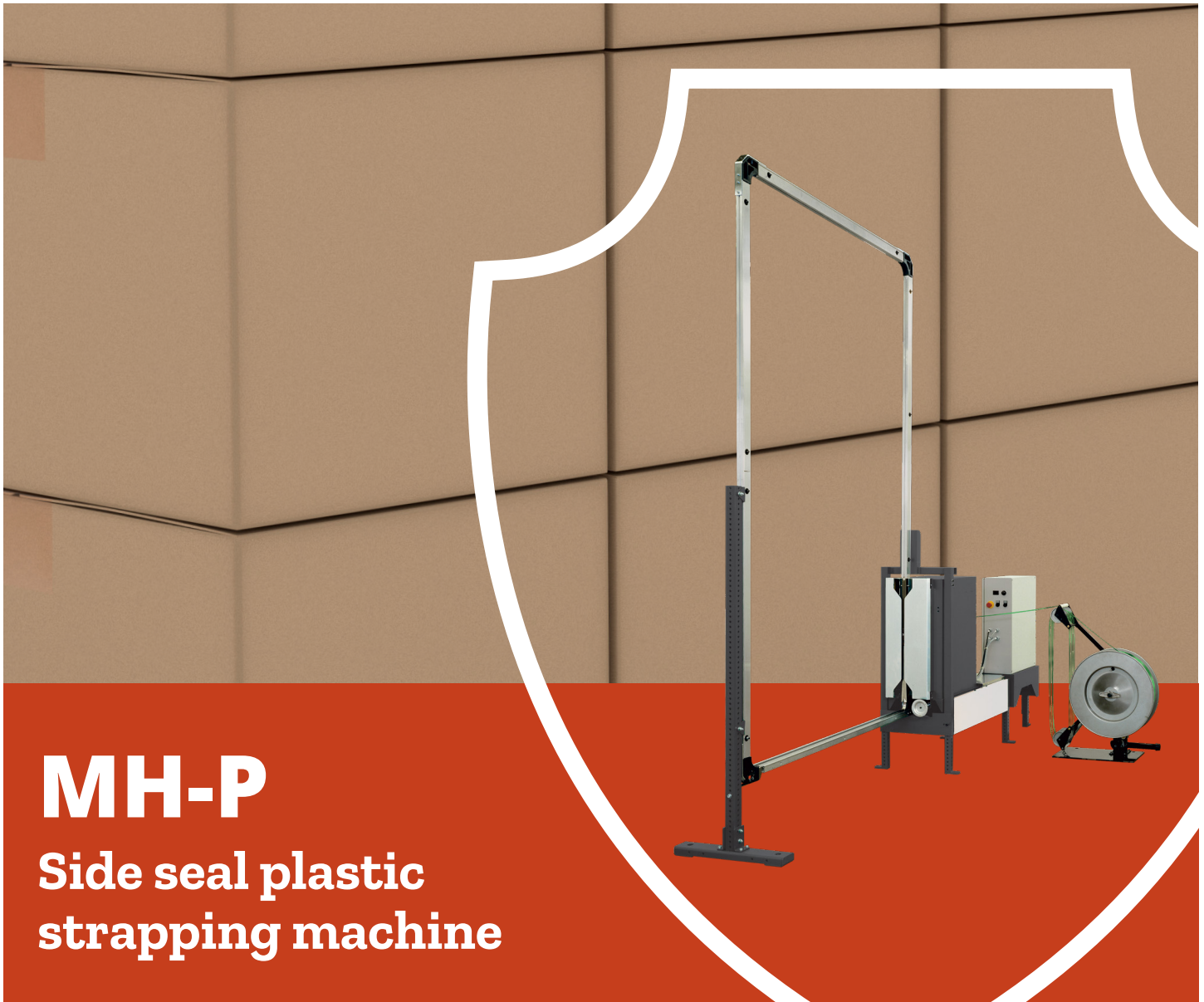


# MH-P



## Streamlines Upkeep

Modular design reduces maintenance time and requirements

## Cost-efficient Design

Constructed with fewer moving parts for long-lasting operation

## Application Versatility

Multiple machine sizes and options for a wide range of packaging needs

## Unparalleled Performance

Equalized tension from top and bottom optimizes load stability

# MH-P

## Side seal plastic strapping machine

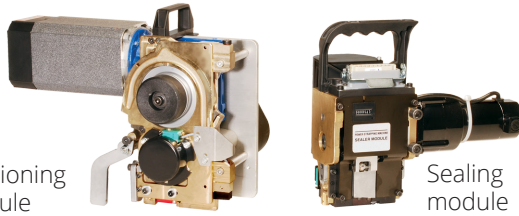


The MH-P side seal plastic strapping machine applies consistent, retained strap tension to the package providing load integrity and stability during normal shipping and handling; from warehousing to transit and arrival at the destination. Available in multiple chute sizes with flexible options, the MH-P is ideal for a wide range of packaging applications and can be easily integrated into most production lines.

### Features and benefits

#### ■ Simplifies maintenance

The MH-P features lightweight modular strapping heads that are easy to access and remove for maintenance, reducing downtime. When switching to a spare module, the MH-P can be up and running in minutes.



#### ■ Lowest total cost of ownership

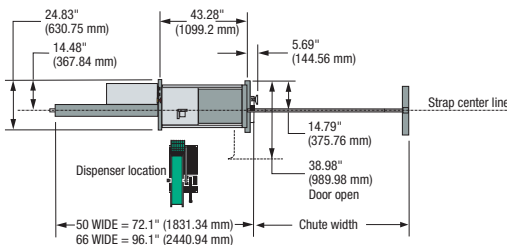
Built with fewer moving parts and more durable wear parts, the MH-P facilitates long-lasting operation, making it more cost-efficient than other plastic strapping systems.

#### ■ Load stability

The MH-P's innovative tensioning system equalizes strap tension from the top and bottom of the load to provide retained strap tension that stays consistent throughout the strapping cycle.

### MH-P options

- Indicator light
- Light tower
- Underfeed chute
- Pallet void feeding attachment
- Spare Tensioning and Sealing Modules
- Strap-applied switch
- Compression
- High leg kit
- Out-of-strap switch
- Strap-applied switch

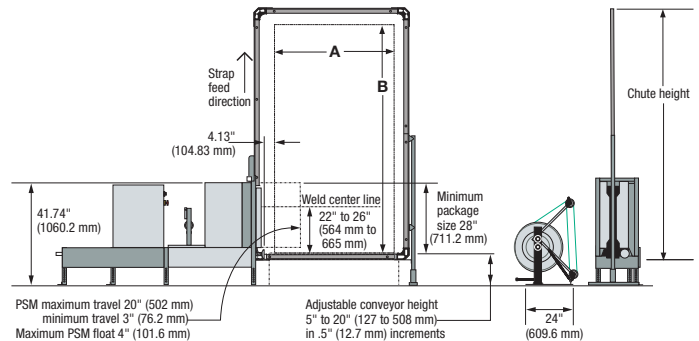


### MH-P Technical Specifications

<b>Strapping</b>	Tenax Polyester Strapping 9.5 mm, 11 mm, 12.7 mm and 15.8 mm (3/8 in, 7/16 in, 1/2 in and 5/8 in)
	Heavy Duty Contrax Polypropylene Strapping 11 mm (7/16 in) and 12.7 mm (1/2 in)
<b>Electrical</b>	460 volts, 60 Hz, 3 phase
<b>Tension</b>	MHC heads up to 800 N (180 lbs)
	MH-16 heads with 16 mm strapping up to 1779 N (400 lbs)
<b>Conveyor Height</b>	Adjustable 127-508 mm (5-20 in)
<b>Shipping Weight</b>	590 kg to 953 kg (1,300 lbs to 2,100 lbs) depending upon model

### Machine Dimensions

Chute Size W x H	Maximum Package Width (A)	Maximum Package Height (B)
1270 mm x 1752 mm (50 in x 69 in)	1117 mm (44 in)	1752 mm (69 in)
1676 mm x 1752 mm (66 in x 69 in)	1524 mm (60 in)	1752 mm (69 in)
1270 mm x 2870 mm (50 in x 113 in)	1117 mm (44 in)	2870 mm (113 in)
1676 mm x 2870 mm (66 in x 113 in)	1524 mm (60 in)	2870 mm (113 in)



The company reserves the right to make technical alterations without prior notification.  
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