

COMPACTA 4, 6, 9, 12

HORIZONTAL ROTATING RING STRETCH WRAPPERS

Compacta semi-automatic horizontal rotating ring stretch wrappers are designed for low- to mid-volume production.

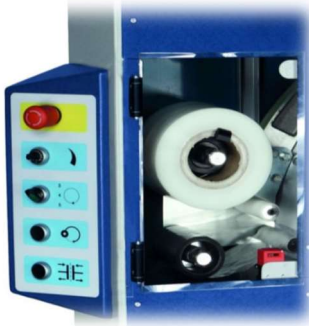
They are designed for bundling long, narrow products like wood molding, aluminum and plastic extrusion as well as tubing, textiles and carpet.

Safe, simple operation includes automatic film clamping and cutting. Compactas feature constant film tensioning to improve package integrity and reduce film breaks.



Compacta 4/6 shown

Performance features:



FILM CARRIAGE UNIT

The film carriage unit has a direct breaking transmission roller and it is adjustable at any time. It also eases spool loading and film insertion to a maximum. The spool carriage device is equipped with locking and quick release of the spool.

CUTTING AND CLAMP UNIT

The automatic highly reliable dual rod clamping and cutting system fully automates the wrapping process.



START AND STOP PEDAL

The wrapping program can be started in full safety thanks to the pedal start system.

Horizontal Stretch Wrapper
Semi-Automatic

Compacta Series

Performance Criteria

Max Rotation Speed

Compacta 4: 150 RPM
Compacta 6: 120 RPM
Compacta 9: 60-75 RPM
Compacta 12: 58 RPM

Load Capacity

Max Workable Dimensions

Compacta 4: 2" x 2"
Compacta 6: 2.75" x 2.75"
Compacta 9: 3.5" x 3.5"
Compacta 12: 6" x 6"

Film Delivery System

- Pneumatic Cold Cutting and Clamping Unit
- Pre-stretch: Friction Roll
- Contact Film Tensioning: N/A
- Core Diameter: 3"

Operator Interface

- Control Panel: Single Purpose Knobs and Buttons

Safety Features

- Emergency Stop Push Button
- Safety Guard Door and Switch
- CE Compliant

Utilities

Voltage:

Compacta 4, 6, 9: 230V, 1 PH
Compacta 12: 400V, 3 PH

Working Pressure:

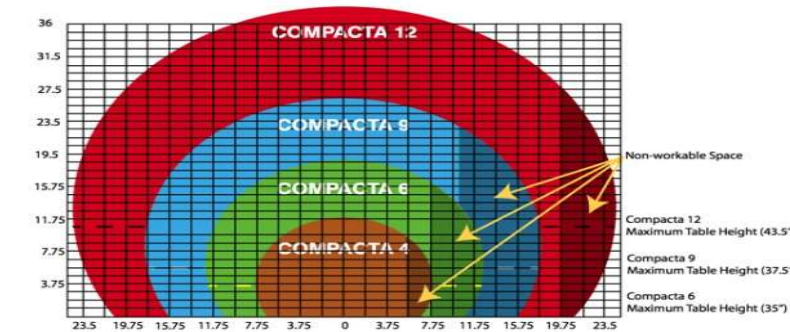
87 PSI

Warranty:

1 Year

wrapping dimensions

Workable Wrapping Area



Minimum Workable Dimensions
Dimensions refer to infeed with conveyor belts on rollers. For other types of conveyors, maximum workable dimensions will be provided by Robopac.

Maximum product width and height dimensions directly affect each other. As the maximum product width increases the maximum product height decreases; as well, when the maximum product width decreases the maximum product height increases as the charts above show. Adjusting the conveyor height also affects the maximum height and width of the product. Compacta machines allow you to adjust the height of the conveyor.

Compacta S4: 2"x2"
Compacta S6: 2.75"x2.75"
Compacta S9: 3.5"x3.5"
Compacta S12: 6"x6"