

# HS65CC-CORRUGATED

High Speed Corrugated Bundler

## Features

- Waist high auto strap feeding
- Variable speed conveyor
- Jammed strap ejection device
- Strap end detection
- Up and down stream interlock
- 5mm, 6mm, 9mm Strap



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## High Speed Corrugated Bundler

### Precision Engineering

The PPI HS65CC-Corrugated bundler combines speed, reliability, and affordability. The best value of any fully-automatic bundler on the market today. Machine can be adjusted to use 5 or 6mm strap. **A model is available for 9mm strapping**

Benefits:

- PLC controlled with easy-to-read LCD display screen.
- Fully automatic, variable speed conveyor.
- Adjustable top compression to produce uniform bundles.

### Advanced Multi DC Brushless Motor



Engineered using the advanced multi DC brushless motor technology for consistent low cost operation. The HS65CC control head has 30% fewer parts. Fewer parts means reduced costs.

### Jammed Strap Ejection Device

Equipped for any strapping situation the HS65CC features a patented jammed strap ejection device, as well as an operator friendly low strap sensor. Now extensive downtime becomes a thing of the past with these standard features.



### Siemens PLC Control



All HS65CC corrugated machines come equipped with state of the art Siemens PLC control system allowing technicians easy access to diagnostic information should trouble shooting be required.

### Features

- Adjustable table height (700mm to 1000mm)
- Waist-high auto strap feeding
- Variable speed conveyor
- Single, double, continuous strapping or transit mode
- Jammed strap ejection device
- Full-width pneumatic press
- Up and down stream interlock
- Strap end detection and ejection

### Technical Data

- Strap Width: 5mm, 6mm, 9mm
- Table Height: 700mm - 1000mm (27.56" - 39.37")
- Standard Arch: 1250mm W x 450mm H (49.21" W x 17.70" H) Available in Other Sizes
- Power Supply: 110V, 220V, 230V 60Hz Single Phase  
220V, 600V 60Hz Three Phase

### Standard Dimensions

