IN-LINE CORRUGATED BUNDLER AUTOMATIC STRAPPING MACHINE

UP TO 30 BUNDLES PER MINUTE!

Industry Exclusive Features

- Full Color Touch Screen Controls
- User Friendly Operation
- Diagnostics
- Easy Batch Programming for Quick Product Changes
- Both Conveyor Beds Open a Full 270° for Easy Access
The CB4000 in line corrugated bundler incorporates the latest servo motor technology that provides the ultimate in reliability. This technology also provides high speed production rates, 40% less moving parts and minimal maintenance requirements. The CB4000 includes new and exclusive features only available on this innovative in line corrugated bundler. All features are standard and are included with no additional cost.

### Dimensions

- **Cycle Rate:** Up to 30 bundles per minute depending on arch and package size
- **Arch Sizes:** 65” Standard / 49” Optional
- **Conveyor Speed:** Variable (30 FPM - 180 FPM)
- **Conveyor Height:** 27”-55”
- **Strap Tension:** 1-66 LBS (5mm) / 1-110 LBS (9mm)
- **Polypropylene Strap:** 5mm, 6mm, 9mm Polypropylene on 8x8 or 9x8 Cores
- **Electrical Requirements:** 220 / 480, 60Hz, 3 Phase
- **Air Requirements:** 4 CFM @ 90 PSI
- **Shipping Weight:** 1,330 lbs

### Specifications

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### Standard Features

**Electrical**
- Full color touch screen provides user friendly operation, diagnostics and easy batch programming for quick product changes.
- Off the shelf Mitsubishi PLC, Yaskawa servo motors, drives and electrical components. All solid state photo cells and sensors.
- Four tier LED status light tower.
- Variable speed conveyor.
- Up and down stream interlocks for communication.
- Conveyor sleep mode for power and wear reduction.
- Long life heater blade with fume exhaust system.

**Mechanical**
- Both conveyor beds open a full 270 degrees for easy access and maintenance.
- Strap reel turns 90 degrees for good ergonomics and easy coil changes.
- Automatic waist high strap loading is quick, easy and ergonomic.
- Automatic strap eject at the end of a coil.
- Automatic loop ejector prevents strap jams during accidental strap cycles.
- One piece plastic strap track for highly reliable and consistent strap feeding.
- Heaviest casters, legs and frame in the industry provides durability.
- Dual pneumatic compression device for bundle conditioning.

**Options**
- Box Frame for additional conveyor height