

Automatic Tying Stations

The Turbo 2000 offers end-users the ability to cost effectively automate the tying process by reducing labor and increasing production throughput. The Turbo 2000 is compact; allowing for placement directly at the end of a hand fold line, in-line with a small piece folder or integrated with Felins conveyors, corner pusher and traffic control. The system incorporates the Felins 2000 series tyer to convey, tie and discharge bundles automatically.

Equipment Specifications



- ✕ Tying capacity of 900 bundles per hour
- ✕ Maximum bundle height of 11 inches
- ✕ Maximum bundle width of 26 inches
- ✕ Maximum bundle depth of 12 inches
- ✕ Spread of tandem tying arm is 6.5 inches
- ✕ Modular design for easy integration
- ✕ Fully enclosed system for safety
- ✕ Variable in-feed height (incline or horizontal)
- ✕ High grip conveyor belts
- ✕ Pneumatic compression for secure bundles
- ✕ Extendable in-feed table (optional)
- ✕ Easy access for quick material changeover
- ✕ Service jog button

Custom systems are available upon request.