

## TP-701CCQ TECHNICAL DATA

### Arch Size (mm):

TP-701CCQ-L 1650 x 500

TP-701CCQ-M 1250 x 500

TP-701CCQ-S 850 x 500

### Speed:

24 bundle/minute (single strap)

14 bundle/minute (double strap)

(Model: TP-701CCQ-L / 1650 x 500)

### Minimum Packaging Size:

300 mm (L) x 200 (W) x 20 mm (H)

### Strap Width:

5mm, 6mm and 9 mm

### Strap Tension:

8-35 kg

### Power:

110V, 220V, 230V, 380V, 400V, 480V, 575V

50/60Hz 1PH or 3PH

# TP-701CCQ



## FULLY AUTOMATIC CORRUGATED STRAPPER WITH BUNDLE SQUARER

High strapping productivity with the most cost-effective bundle squaring solution for the corrugated industry.

*The TP-701CC has 30% fewer parts than comparable strappers, requires fewer adjustments and less maintenance and has fewer wear components. The simple design makes maintenance and training far easier than previous strappers.*

### MORE FEATURES

- Auto strap ejector
- Patented jammed-strap ejection device
- Full-width pneumatic press
- Single, double, continuous strapping or transit mode
- Knurled Roller-driven table top
- Variable conveyor speed
- Strap end ejector
- Adjustable pressure on press bar and squarer

### OPTIONS

- Light tree alarm (dual lamp)
- Operator friendly low strap sensor (triple lamp)
- Safety guards



SQUARING + STRAPPING COMBO MODEL



SIEMENS PLC CONTROL



LCD DISPLAY

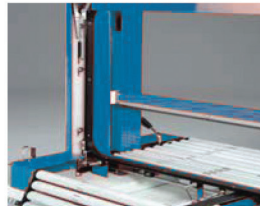


HINGED TOP PLATES



Opens fully for quick cleaning, inspection and maintenance of strapping head, strap-feed and tensioning unit.

ONE-PIECE STRAP CHUTE



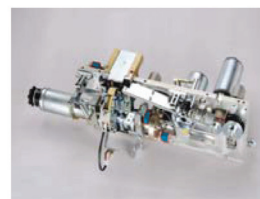
Utilizing a highly reliable one-piece strap chute from a low-wear, low-friction material, the strap chute opens automatically when malfunction occurs.

WAIST-HIGH AUTO STRAP FEEDING



Designed to feed the strap automatically from the upper side of coil without access to the bottom of the machine.

COMPACT MECHANICAL STRAPPING HEAD



The corrugated strapper uses the latest multi DC brushless motor technology provides "the highest level of accuracy currently available in the strapper industry."

User Friendly. With HMI touch panel for operating instructions, adjustments and troubleshooting guide

### Mikah Thorne

Progressive Systems & Packaging

2841 Langstaff Rd., Unit 1B • Concord • Ontario • L4K 4W7

P. 647-237-6756

mikah@prosypack.ca

