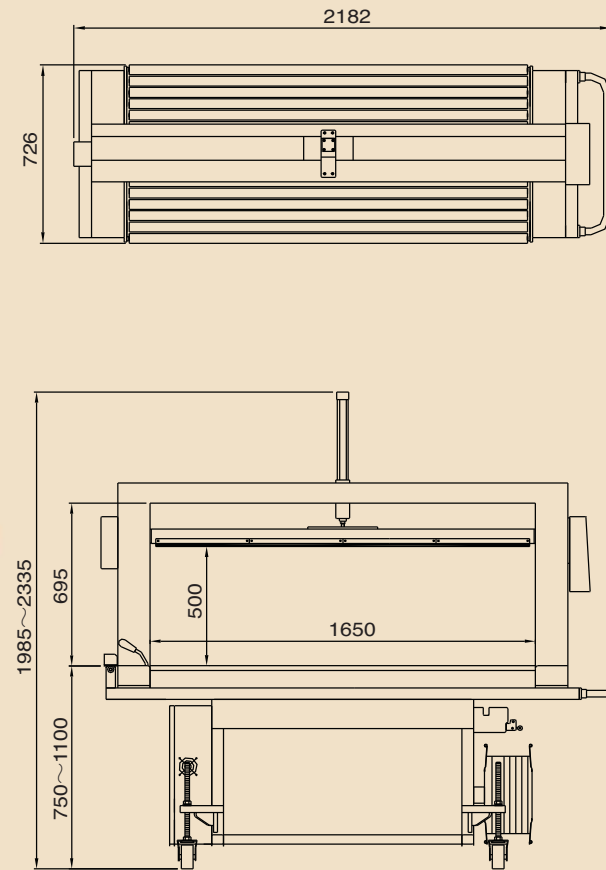


Fully Automatic Corrugated Strapper

Truly operatorless strapper with the most cost-effective solution for the corrugated industry

TP-701CC



Options

- ▶ Light tree alarm (dual lamp)
- ▶ Light tree alarm with low strap sensor (triple lamp)
- ▶ Safety guards

TP-701CC TECHNICAL DATA

Arch Size (mm): TP-701CC-L 1650x500	Speed: 24 bundle/minute (single strap)
TP-701CC-M 1250x500	14 bundle/minute (double strap)
TP-701CC-S 850x500	(Model TP-701CC-L/1650x500)
Minimum Packaging Size: 300 mm (L) x 200 mm (W) x 20 mm (H)	Strap Width: 5 mm, 6 mm, and 9 mm
Strap Tension: 8-35 kg	Power: 110V, 220V, 230V, 380V, 400V 50/60Hz 1PH or 3PH

All specifications are subject to change without notice.



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Well Made in Taiwan

03.2009x2000

CORRUGATED STRAPPER

The TP-701CC is a high-performance fully-automatic strapper, designed specially for the corrugated industry. In this category, we have two models:

- TP-701CCQ Corrugated Strapper with Bundle Squarer
- TP-701CC Corrugated Strapper



TP-701CCQ



Fully Automatic Corrugated Strapper with Bundle Squarer

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

TP-701CCQ



More Features:

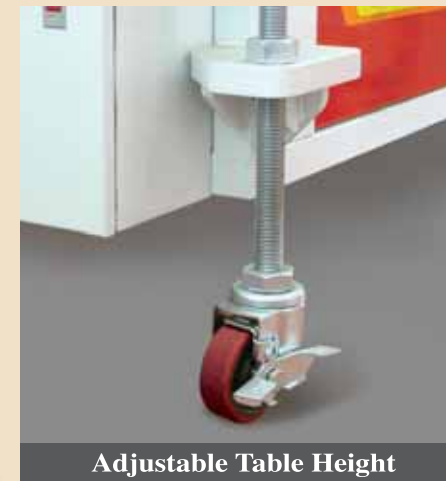
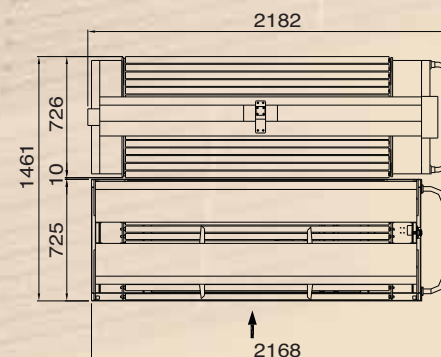
- ▶ Auto strap ejector
- ▶ Patented jammed-strap ejection device
- ▶ Full-width pneumatic press
- ▶ Single, double, continuous strapping or transit mode
- ▶ Knurled Roller-driven table top
- ▶ Variable conveyor speed
- ▶ Strap end ejector
- ▶ Adjustable pressure on press bar and squarer

Options

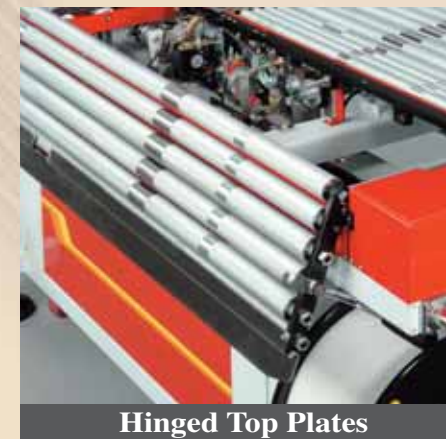
- ▶ Light tree alarm (dual lamp)
- ▶ Light tree alarm with low strap sensor (triple lamp)

The corrugated strapper TP-701CC uses latest multi DC brushless motor technology to provide the highest level of accuracy currently available in the strapper industry.

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



Adjustable Table Height
The table is adjustable to any height between 750 mm and 1100 mm.



Hinged Top Plates
Fully opens for quick cleaning, inspection, and maintenance of strapping head, strap-feed and tensioning unit.



Siemens PLC Control
Provides easy trouble-shooting. With touch panel (HMI) for operating instructions, adjustment, and trouble-shooting guide. User friendly.



One-Piece Strap Chute
Utilizing a highly reliable one-piece strap chute from a special low wear low friction material, the strap chute will automatically open in case of a malfunction.



Waist-High Auto Strap Feeding
Friendly design to feed the strap automatically from the upper side of coil without access to the bottom of the machine.

TP-701CCQ TECHNICAL DATA

Arch Size (mm):	TP-701CCQ-L	1650x500
	TP-701CCQ-M	1250x500
	TP-701CCQ-S	850x500
Strap Width:	5 mm, 6 mm, and 9 mm	
Speed:	24 bundle/minute (single strap) 14 bundle/minute (double strap) (Model: TP-701CCQ-L/1650x500)	
Strap Tension:	8-35 kg	
Minimum Packaging Size:	300 mm(L) x 200 mm(W) x 20 mm(H)	
Power:	110V, 220V, 230V, 380V, 400V 50/60Hz 1PH or 3PH	

