

THE ASIA'S
TECHNOLOGY LEADER

A SINGLE-SOURCE SUPPLIER OF STRAPPING MACHINE



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TP-702CQ is built based on TP-702C high speed corrugated strapper combined with the 4-side squaring station C1-BQ. It carries all the innovative features of TP-702C. The backstop, pusher, and side squaring altogether provide the precise bundle control and assure the bundle integrity during the strapping cycle. Easy bundle size change setup eliminates the downtime and makes the production more efficient. Truly user friendly machine for your Casemaking and Flexo Folder Gluer line.



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Features

- Compact & Robust strapping head
- 4-side squaring bundle control
- Siemens PLC and HMI
- Free access to strap guides (*patents registered*)
- Auto strap ejector
- Patented jammed-strap ejection device
- Full-width pneumatic press
- Hinged roller table
- Multiple strap function
- Variable conveyor speed
- Strap end ejector
- Adjustable pressure on press and squaring
- Adjustable table height between 700mm and 1000 mm

Options

- Light tower with low strap sensor
- Foot pedal switch

Technical Data

Arch Size	TP-702CQ-L 1650 mm(W) x 450 mm(H) TP-702CQ-M 1250 mm(W) x 450 mm(H)
Strap Width	5 mm, 6 mm, or 9 mm
Tension Range	1 - 32 kg
Capacity	Up to 17 bundles/minute (single strap) Up to 13 bundles/minute (double straps) (Model: TP-702CQ-L)
Minimum Bundle Size	200 mm(W) x 50 mm(H) x 350 mm(L)
Bundle Weight	max 35 kg
Conveyor Speed	15 - 60 m/minute
Electrical Requirements	220V, 380V, 400V, 415V 50/60Hz 3PH



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