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## THE ASIA'S TECHNOLOGY LEADER

A SINGLE-SOURCE SUPPLIER OF STRAPPING MACHIN



# THE ASIA'S TECHNOLOGY LEADER

A SINGLE-SOURCE SUPPLIER OF STRAPPING MACHINE



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### **PRODUCTS**

- Strapping Tools
- Semi-Auto Strapping Machines
- Automatic Strapping Machines
- Fully Automatic Strapping Machines
- Corrugated Strapping Machines
- Print Media Strapping Machines
- Side-Seal Strapping Machines





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**TP-702CQ**is built based on TP-702C high speed corrugated strapper combined with the 3-side squaring station CC-BSS. It carries all the innovative features of TP-702C. TP-702CQ offers high strapping productivity with the most costeffective bundle squaring solution for corrugated industry.



#### **Features**

- Compact & robust strapping head
- 3-side squaring bundle control
- Siemens PLC
- Free access to strap guides (patents registered)
- Hinged roller table
- Auto strap ejector
- Patented jammed-strap ejection device
- Full-width pneumatic press
- Multiple strap function
- Variable conveyor speed
- Adjustable pressure on press and squaring

#### **Options**

- Siemens HMI (touch panel)
- Light tower with low strap sensor
- Foot pedal switch
- Strapping cycle counter
- Squaring plate extension for bundle length up to 1520 mm
- Adjustable backstop

#### **Technical Data**

Arch Size	TP-702CCQ-L 1650 mm(W) x 450 mm(H) TP-702CCQ-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 26 bundles/minute (single strap) Up to 20 bundles/minute (double straps) (Model: TP-702CCQ-L)
Minimum Bundle Size	200 mm(W) x 20 mm(H) x 300 mm(L)
Bundle Weight	max 40 kg
Conveyor Speed	15 – 60 M/minute
Electrical Requirements	220V, 380V, 400V, 415V 50/60Hz 3PH



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