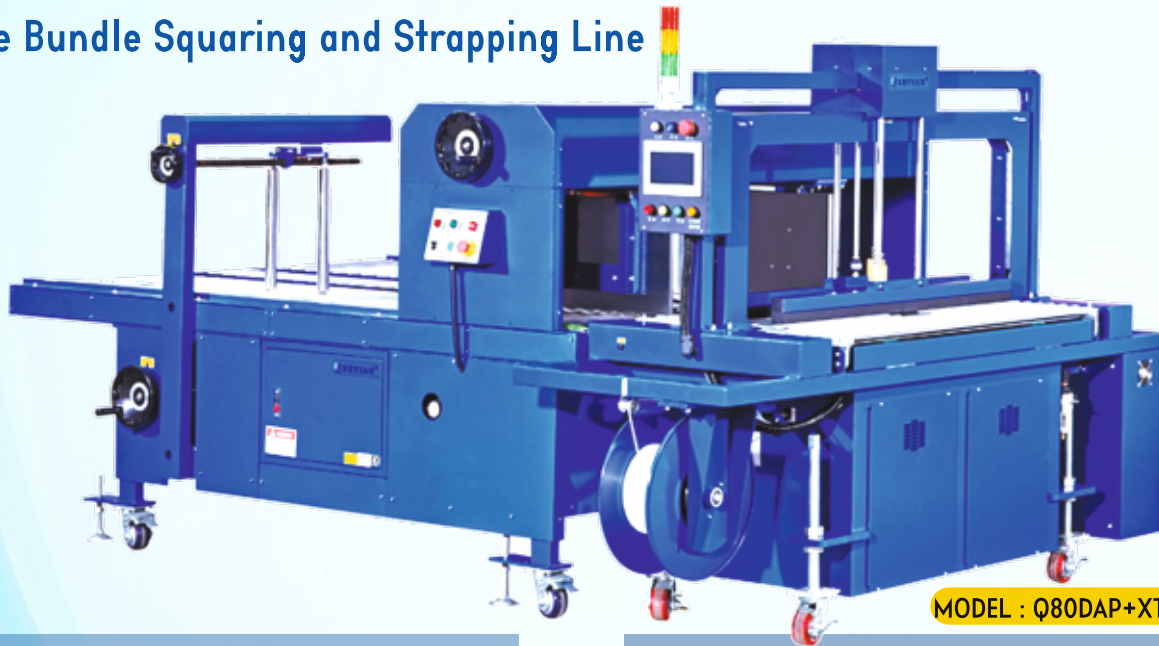


ALLESPACK

Online Bundle Squaring and Strapping Line



MODEL : Q80DAP+XT-AF01

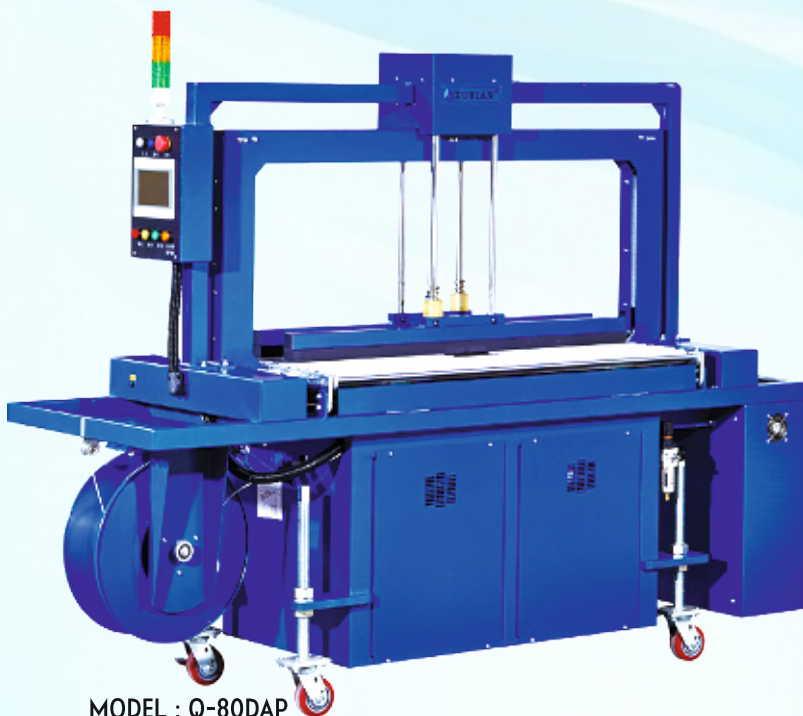
FEATURES

- ❖ One of the fastest squaring systems in the industry.
- ❖ 3 side squaring for that perfect bundle shape.
- ❖ Reduces shipment volumes and damage to carton edges.
- ❖ The back stop pusher and side squaring altogether provide the precise bundle control and ensure bundle integrity.
- ❖ Easy bundle size change set up saves down time.
- ❖ Adjustable pressure on bundle compression and squaring for different bundle requirements.
- ❖ Highly recommended machine with your Case Making and Flexo Folder Gluer line.

SPECIFICATIONS

Model No.	XT-AF01
Carton size	L 400-1500mm x W 400-1250mm x H 0-350mm
Table height	750-950mm
Cylinder stroke	250mm
Conveyor speed	50M/minute
Max Loading Weight	15-25kg
Capacity	16-20 Bundles per minute, depends on carton size
Control System	PLC
Air pressure	+ 6 Kg
Air Consumption	> 1 m ³ per minute
Power supply	220V AC, 50HZ
Power	750W
Machine Size	2600(L) x 2000(W) x 1500(H)

High Speed Automatic Strapping Machine with Power Roller Table and Top Press



MODEL : Q-80DAP

FEATURES

- ❖ High Speed Automatic Strapping Machine Upto 26 Straps/minute
- ❖ Manual And Auto Mode Operation
- ❖ Loop Ejecting Function And Refeed Function With Rigid Structure Design
- ❖ Built For 24 Hours Continuous Operation
- ❖ Easy Tension Adjustment : From Control Panel
- ❖ PLC+ Touch Screen Control System
- ❖ 5mm Strap Saves Consumable Cost.
- ❖ Uses China DUNKER Brand Motor DC24 Volts.
- ❖ Multiple Strap Function For Single or Double Strapping.
- ❖ Especially Designed For Corrugated, Print And Newspaper Industry.
- ❖ Full Width Soft Compression System.
- ❖ Variable Conveyor Speed
- ❖ Light Tree Alarm and Low Strap Sensor.
- ❖ Strap Cycle Counter to Track Consumable Cost.

SPECIFICATIONS

Model No.	Q80DAP
Strapping tension	5-30 Kg
Strapping speed	16 Bundle / Minute (with compression)
Strap width	5/6mm, 7mm, 8 to 12mm
Strapping thickness	0.35mm to 0.65mm
Strap roll diameter	ID = 200mm, OD = 420mm, W = 190mm
Table height (Adjustable)	830mm to 930mm
Min package size	70mm (W) x 20mm (H)
Arch Size	1250mm (W) x 500mm (H)
Power supply	220V, 50Hz
Power	850W
Working noise	78dBA
Ambient temperature	5 ° - 40 ° C
Control System	PLC
Net weight	480KG
Cylinder Stroke	40 x 500 mm
Machine Size	1680 x 705 x 2100 mm
Air Supply	0.5-0.6mPa