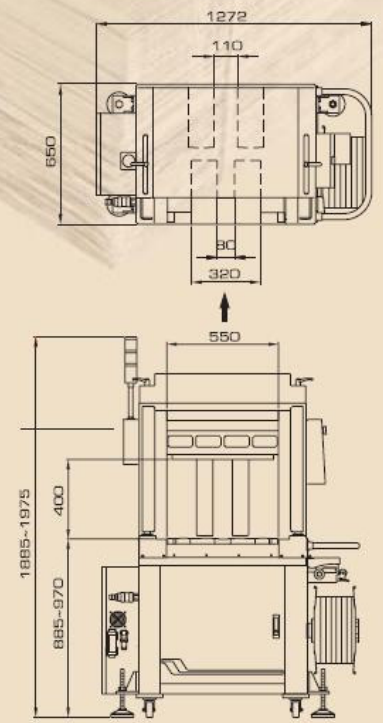


Fully Automatic Newspaper Strapping Machine

Designed Specially for the Small to Mid-Sized Newspaper Industry

TP-701NS SINGLE



Options

- ▶ Operator friendly low strap sensor (triple lamp)
- ▶ Soft press for convex bundles
- ▶ Press bar for concave bundles
- ▶ Lower adjustable table height between 815 mm and 870 mm
- ▶ Automatic side squarer

Capacity	
Single Strapping:	up to 30 bundles/min.
Parallel Strapping:	up to 18 bundles/min.
Size of Bundles	
Width	max 500 mm
	min 150 mm
Length	min 150 mm
Height	max 380 mm
	min 10 mm
Weight of Bundles	
	max 35 kg

All specifications subject to change without notice.

NEWSPAPER STRAPPING MACHINE

The TP-701N is an economical all-round newspaper strapping machine, designed specially for the small to mid-sized newspaper industry. In this category, we have two models:

- Tandem machine
- Single machine



TP-701NT



Fully Automatic Cross Newspaper Strapping Machine

Designed Specially for the Small to Mid-Sized Newspaper Industry

TP-701NT TANDEM



Main Features:

- ▶ Single phase
- ▶ Accept 5 mm, 6 mm, and 9 mm P.P. strap
- ▶ With turntable
- ▶ Automatic tension control for various dimension of bundles
- ▶ Up and down stream interlock with complete plug connection
- ▶ Fully automatic operation with variable conveyor speed
- ▶ Light tree alarm (dual lamp)
- ▶ Patented jammed-strap ejection device
- ▶ Press bar for flat bundles
- ▶ Adjustable pressure on press



Compact Mechanical Strapping Head

The TP-701N uses latest multi DC brushless motor technology to provide the highest level of accuracy currently available in the strapping machine industry.

With 30% fewer this machine parts than comparable strapping machines, this machine requires fewer adjustments, has fewer wear components and requires less maintenance. The simple design of this machine makes maintenance training far easier than previous strapping machines.



Adjustable Table Height

The table is adjustable to any height between 885 mm and 930 mm.



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.



Siemens PLC Control

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



Adjustable Bundle Stops

It can be easily adjusted for bundle length to provide a positive bundle stop positioning and strapping placement.

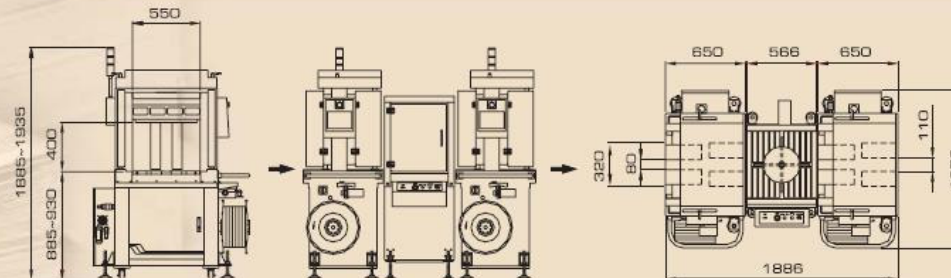


Safety Guards

Protective guards designed for maximum operator safety according to CE regulations.

Options

- ▶ Operator friendly low strap sensor (triple lamp)
- ▶ Soft press for convex bundles
- ▶ Press bar for concave bundles
- ▶ Lower adjustable table height between 820 mm and 870 mm
- ▶ Automatic side squarer
- ▶ 90° angle diverter (TP-701NAD)



TP-701NT

Capacity

Single Strapping	up to 30 bundles/min.
Parallel Strapping	up to 30 bundles/min.
Cross Strapping	up to 20 bundles/min.

Size of Bundles

Single/Parallel Strapping

Width	max	500 mm
	min	150 mm
Length	min	150 mm
Height	max	380 mm
	min	10 mm

Cross Strapping

Bundle Diagonals	max	510 mm
Width x Length	min	180x180 mm
Height	max	380 mm
	min	10 mm

Weight of Bundles

	max	25 kg
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