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H \ W	550	650	850	1050
500	✓	✓	✗	✗
600	✗	✗	✓	✗
800	✗	✗	✓	✓

✓ Standard Size (mm) ✓ Available Arch Size ✗ Not available

TP-702BPSS

The equipment TP-702BPSS with 650mm (25- 1/2") x 500mm (19- 2/3") arch is an innovative world-class high-speed fully automatic stainless steel frame strapping machine with press for production and packaging lines. It comes equipped with all industry's standard features and several creative user-friendly designs. The TP-702BPSS is the fastest and most reliable strapping machine for general applications on the market today. It is suitable for 3/8" (9mm) strap.

STANDARD FEATURES:

- Robust & Compact Mechanical Strapping Head
- Waist-High Auto Strap Feeding
- Free Access to Strap Guides (patents registered)
- Electronic Tension Control
- Auto Strap Ejector
- Hinged Top Plates
- Siemens PLC control
- Light tower with low strap sensor (triple lamp)
- Energy saving transit with auto sleep mode
- Multiple strap function for single, double, continuous strapping, or transit mode
- Variable conveyor speed between 10 and 60 meters/minute
- Up and down stream interlock with complete plug connection
- Easy bundle flow direction change
- Good to strap small package with minimum size 120 mm in width and 10 mm in height
- Adjustable Table Height
- Up to 36 packages per minute (cycle speed up to 65 straps per minute)
- Maximum tension 32 kg

OPTIONS:

- Strapping in the center of the bundle
- Extension belt-driven table of 200 mm on upstream and downstream sides

DIMENSIONS (MM):

