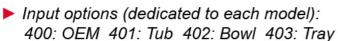


Taping Machine

The TM 400 series offers a simple and compact automated taping system. Designed as a table-top machine, an optional stand is available. Each machine in the series specializes in a particular input-tube, tray, bowl or open module for OEM use.

A 2D vision over tape verification system ensures components are correctly oriented. Set up is simple via a touch screen interface, minimizing time and operator interaction to ensure fas dependable and accurate operations.

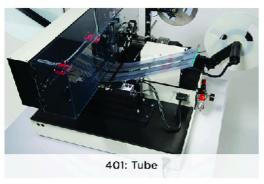


Output: Tape and tray-to-tray transfer

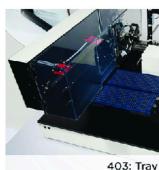
Touch screen operator interface User-friendly job setup interface Customizable job configuration Sealer dwell adjustment Password protection Manual/Automatic leader/Trailer

Software controlled advance movement of carrier tape- pitch of 2 mm to 144 mm

- ► Ability to rotate components +/- 90 or 180
- ► Universal adjustable heat and PSA sealer
- ► Adjustable track assembly 8, 72 mm width
- ▶ Automatic jam in track & low cover tape detection sensors
- ▶ 2D Vision inspection (Orientation, mark empty pocket detection)







- Dimensions: Height: 39.5" (100 cm) Width: 53" (135 cm) Depth: 35.5" (90 cm) Weight: 217 lbs (98.5 kg)
- ► Placement speed: UPH: 2000-3500 (device dependent)
- ▶ Power required: Electrical: 120/240 VAC, 50/60 Hz AC Air: 5 SCFM at 85 PSI



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