

The TM-700 is a turret-based processing system capable of taping small devices up to 20k UPH. It is also designed as an easily configurable system allowing for up to 5 independent processes prior to reject binning and tape output.

With its servo-controlled vertical motion, the TM-700 is capable of running today's delicate parts through multiple processes with precise acceleration/ deceleration as needed. The TM-700 can be converted easily between different input media and part size as determined by configuration.

- ▶ Part size: 0402 and greater (smaller sizes available)
- ▶ Input (can be converted quickly)
 - Bowl (CCW or CW)
 - Universal Tube Feeder
- ▶ Process Options Available
 - Test (Multiple-site capable around turret)
 - Vision Inspection
 - Lasermaking
 - Reject Sorting
- ▶ Tape Output:
 - Available 2D in-pocket inspection
 - Adjustable tape sizes 8-24 mm
 - Heat or PSA seal
- ▶ Units per hour: up to 22,000
 - *The units per hour is limited by the input device and processes required prior to placement in the output device*
- ▶ Dimensions:
 - Height: 82" Width: 84" Depth: 34"
 - Weight: Approx 1,200 lbs (545 Kg)
- ▶ Power requirements:
 - Electrical: 210-240 Volts AC 47/63 Hz
 - Max current draw 8 amps
 - Air: 15 SCFM / 80 PSI

