

# **TECHNICAL DATA SHEET**

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## **MODEL T-653 CONTINUOUS LAMINATOR**

The T-653 Continuous Laminator tape applicator is designed to continuously laminate pressure sensitive tapes. The spring loaded rubber applying roller laminates and buffs the tape to the product.

## **OPERATION**

- Place the leading end of the product to be taped under the buffing roller.
- Lift the spring loaded buffing roller and thread the tape around the guide roller and under the buffing roller. Then, press the tape leading end down onto the product.
- Advance the product to check that tape is applied in desired location

## **OPTIONS**

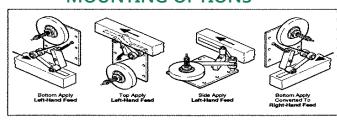
- Tape strip-off pin for use with adhesive transfer tapes.
- Modifications to apply adhesive transfer and double-coated tapes with liner removed.
- High speed version (up to 500 fpm)

## TAPE SPECIFICATIONS

- Tape: Single & double coated pressure sensitive tapes.
- Tape Width: 1" (25 mm) max
- Tape Roll Diameter: Up to 14" (355mm) on a 3" (76.2 mm) diameter core



#### MOUNTING OPTIONS



## **MACHINE SPECIFICATION**

- Weight: 6 lbs (2.7 kg) packaged, 5 lbs.
  (2.3 kg) unpackaged
- Size: 8" (205 mm) long x 12" (305 mm) high x 9" (230 mm) wide
- Lamination Speed: Determined by product speed up to 150 fpm max.

See Straub for engineered tape solutions in a variety of industries, from automotive and packaging to solar. If we don't have the tape applicator you need, we'll design, build and install a custom solution for you.

