

MODEL S-300 AUTOMATIC TAPE SPLICING MACHINE

The Model S-300 Tape Splicing Machine is designed to automatically lap splice planetary wound rolls of tape from one roll to the other at up to 300' per minute.

This machine will operate as a companion machine to the Model T-627, T-626, or Vacuum Wheel Tape Applicators for high speed intermittent application of pressure sensitive tapes.

FEATURES

- High speed – up to 300' per minute
- Compact
- PLC controlled
- Optional web guiding available
- Interlocks for safety doors when loading the tape rolls
- 5" lap splice using either the tape being run or splicing tape
- Pull roll pulls the tape from the roll
- Festoon supplies constant tension to the applicator
- Indicator light will signal operator to reload the machine

PRODUCT SPECIFICATIONS

- Tape Width: 1 - 2" wide, 3" core
- Tape Roll Diameter: Up to 30" OD



MACHINE SPECIFICATIONS

- Tape: Assembly Aid Positioning Adhesive
- Tape Width: 6" (144 mm)
- Tape Roll Size: 6" (150 mm) max. on a 3" diameter core
- Size: 10½" long x 8¾" high x 11" wide
- Weight: 7 lbs. (Unpackaged)

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.