

NEW

MODEL SD-652 FOAM TAPE APPLICATOR

The SD-652 Foam Tape Applicator is designed to apply foam tape to flat surfaces while minimizing curling to the product. Tape strips can be applied continuously or short strips with gaps can be applied to each product as required. This tape applicator is mounted over a moving product that utilizes a backup drive roller. The T-646 series of tape application systems are required to operate the SD-652 applicators.

FEATURES

The SD-652 applies up to 1/8" thick x 1" wide foam tape to a product, by moving the product, which pulls the tape from the roll. Speed is adjustable up to 75 fpm, depending on the adhesion factor of the tape to be applied. The SD-652 must be operated with the T-646 series tape application system.

PRODUCT SPECIFICATIONS

- Cut tolerance +/- 1/8"
- Maximum roll diameter 18"
- Optional 30" tape roll
- Weight 16 lbs.
- Offset from edge 1/4"

MACHINE & POWER SPECIFICATION

- 24 VDC, 2A or 120 VAC, 1A, 50/60Hz
- Air: 60 PSIG (4.1 bar gauge) 0.4 SCFM (11.2 liters/min)



Note: The product to be taped must be firmly driven under the tape applicator at all times.

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.