

The Model 9700 delivers fast performance, with production rates up to 5,000 pph, and inserts Zierick's full range of continuous strip PCB terminals and connectors.

Flexibility makes the Model 9700 ideal for production lines and manufacturers. Its sleek, compact appearance is combined with a rugged yet lightweight construction, providing dependable performance in a small bench-top footprint.

This model is designed for easy operator use, and set-up, alignment, and terminal changeover are accomplished by a number of key equipment features. These features include interchangeable applicator tooling, calibration tools for head-to-anvil alignment, fewer moving parts, and accurately-machined mating surfaces.



## Benefits

### Basic Features

- Interchangeable tooling
- Self-locating anvil/lower tooling
- Cycle rate up to 5,000 pph
- Modular head, anvil, & feed
- Microprocessor controlled
- Automatic activation system
- Optional CE compliance

### Air Requirements

- 90-120 PSI (6.2-8.3 bar)
- 8 CFM (3.8 L/S)

### Power Requirements

- 120 VAC, 50-60 Hz, 2 AMPS
- Optional 100/240V, 50-60 Hz, 1 AMP

### Dimensions

- Length 33.5" (851mm)
- Depth 15" (381mm)
- Width 12" (305mm)
- Weight 118 lbs. (53.5Kgs)
- Throat Depth 15" (361mm)