

### Hand Operated

The HS-300 tray sealer is designed to seal flexible lidstock to compatible preformed plastic trays. The filled tray is placed in the lower carrier plate, the film is manually pulled over the tray, and the heated platen is lowered to seal the film to the tray. The film is cut off during the sealing action and the plate is lifted. Seal dwell time is controlled by the operator. The lower carrier can be changed in seconds to permit multiple tray sizes to be sealed.

### Features

- Quick change tooling for multiple sizes
- Rear film cut off blade
- High wattage Chromalox® heaters for cold room environment
- Optional digital heat control
- Stainless steel, anodized aluminum and plastic construction

### Specifications

- 10.5" x 13" maximum seal area
- 0–400°F heat range
- 5–10 trays per minute
- 110 VAC Standard (220 VAC optional)
- 22"W x 30"L x 20"D (open)

### FOR

- Product testing
- Market analysis
- Low volume production

