

## SERIES D


HEAT SEAL INNOVATION — THE INDUSTRIES ONLY NSF CERTIFIED & ENERGY SMART OVERWRAPPER

### FEATURES

- Innovative Seal Plate Design with 10 Independent Heat Zones that Allow for Continued Use of Seal Plate in the Event of Damage Without Immediate Replacement
- Polyamide Film Wrap Seals & Protects Seal Plate from Moisture
- Photo Eye Detects All Tray Colors Consistently & Initiates Heating Cycle
- Dual LED Light Indicator Indicates Heating Status
- Energy Smart Microprocessor Reduces Power Consumption by 80%
- Local Utility Rebates may be Available



### MODEL SPECS

|                                  |   |  |
|----------------------------------|---|--|
| <b>MODEL</b>                     |   | 700ES Mini                                       |
| <b>FILM MOUNT</b>                |   | Cradle System                                    |
| <b>FILM CAPACITY</b>             |   | 13" Maximum Roll Width, 9" Maximum Roll Diameter |
| <b>SEAL PLATE</b>                |   | 6" x 15"   |
| <b>OVERALL DIMENSIONS</b>        |  | 23.5" D, 15.5" W, 5" H<br>(60 D, 40 W, 13 H cm)  |
| <b>ELECTRICAL SPECIFICATIONS</b> |   | 115 Volt, 60Hz, 132 Watts                        |
| <b>WEIGHT</b>                    |   | 23 lbs. (13kg)                                   |
| <b>OTHER FEATURES</b>            |   | No Assembly Required, Quick Film Changeover      |
| <b>COMPARABLE TO</b>             |   | 625A Mini  |



**SERIES D**

**OTHER FEATURES**

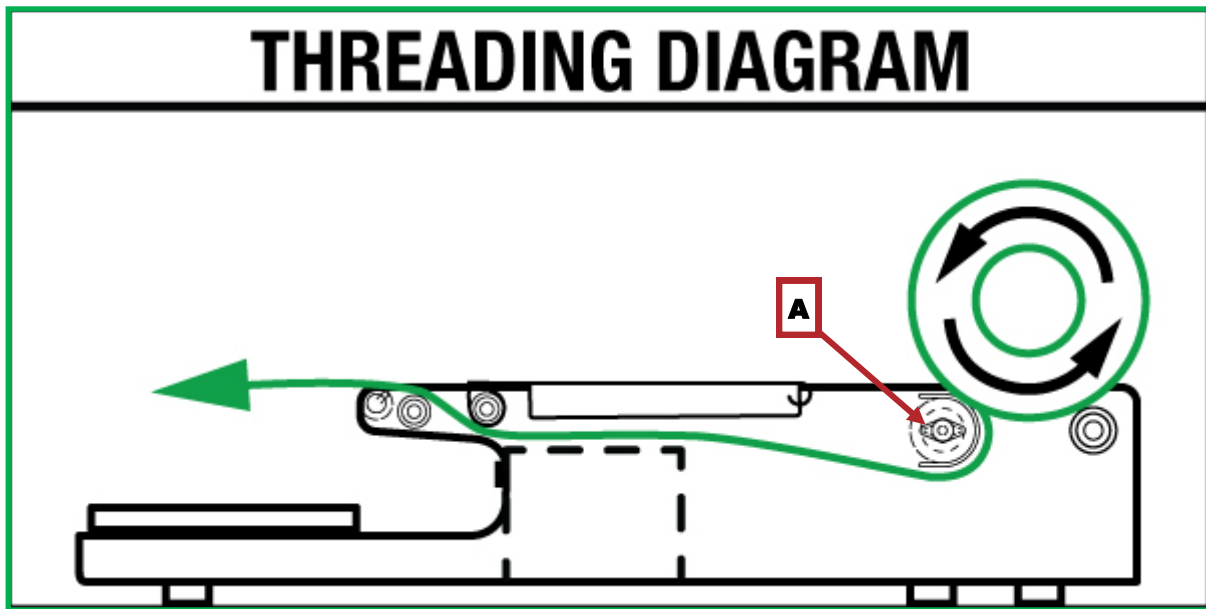
- Square Edged Hot Rod Cuts Film with Ease
- Circuit Breakers Allow for Fast, Easy Reset and Low Maintenance
- Rigid Aluminum and Stainless Steel Construction
- Supplied with a Replaceable Non-Stick Cover to Maintain a Hygienic Sealing Surface

**SERIES D REPLACEMENT PARTS**

**6" x 15" Circuit Board**  
(1818-037)

**Series D Seal Plate 6" x 15"**  
(6137-245)

**Square Film Cut Off Rod**  
(1824-031)



**FILM THREADING**

1. Facing the tension knob (A) side of the machine, the film should come off the roll counter-clockwise and **pass in-between the two rollers it sits on.**
2. Pull the film under the wrapping bridge and cut it with the hot rod.
3. The black tension knob (A) can be adjusted for proper tension on the film.

