

SERIES D

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



FEATURES

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



*Shown with Wings




*Shown with Extended Wrapping Bridge & Butcher Paper Cutter

OPTIONS

- 8" x 15" Seal Plate - Coming Soon
- All Stainless Steel Wings (R or L) 14" x 22"
- All Stainless Steel Construction
- Extended Wrapping Bridge for 4" Extra Wrapping Depth
- Butcher Paper Cutter Mounted to Frame
- Comparable to the 112AHP

MODEL SPECS

MODEL	200ESC
FILM MOUNT	Cradle System
FILM CAPACITY	20" Maximum Roll Width, 8" Maximum Roll Dia.
HOT PLATE	6" x 15"
WORKING HEIGHT	Standard 36", Adjustable Height 33"-39"
OVERALL DIMENSIONS	24" D, 25" W, 36" H Standard (61 D, 63.5 W, 92 H cm)
ELECTRICAL SPECIFICATIONS	 115 Volt, 60Hz, 132 Watts
WEIGHT	90 lbs. (40 kg)
OTHER FEATURES	Quick Film Changeover



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OTHER FEATURES

- Square Edged Hot Rod Cuts Film with Ease
- Rigid Aluminum & Stainless Steel Construction
- Circuit Breakers Allow for Fast, Easy Reset and Low Maintenance
- 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)

Series D Seal Plate 8" x 15" & 8" x 15" Circuit Board
- Coming Soon!

Square Film Cut Off Rod
(6137-094)

FILM THREADING

1. Facing the tension knob side of the machine, the film should come off the roll counter-clockwise and go in-between the two rollers it sits on.
2. Pull the film under film guide roller (1), and up through the film selector rollers. Route the upper film roll first.
3. The black tension knob (3) can be adjusted for proper tension on the film by loosening (rotate counter clockwise) or tightening (rotate clockwise) the knob.

