

KEY FEATURES

Smart Diagnostics, Hassle-Free Maintenance & Lasting Performance

Stay in control with real-time heating updates from the intuitive multi-LED system, while built-in diagnostics, quick-reset breakers, and plug connectors simplify service, no outside maintenance is needed. A durable, long-lasting heat zone ensures reliable performance with no need for frequent replacements.

Precision Heating with Advanced Photo Eye Technology

Achieve flawless sealing every time with Photo Eye Technology that automatically detects tray colors for precise heating cycles.

Energy-Efficient Technology for Cost Savings

Save on power costs and potentially earn utility rebates with our advanced microprocessor technology, reducing energy consumption by 80%.

Fast Film Changeovers

Cut labor time and streamline your workflow with a no-assembly-needed design.

Seal with Confidence

Our four precision temperature options deliver tamper-evident protection and flawless results on virtually any package type.

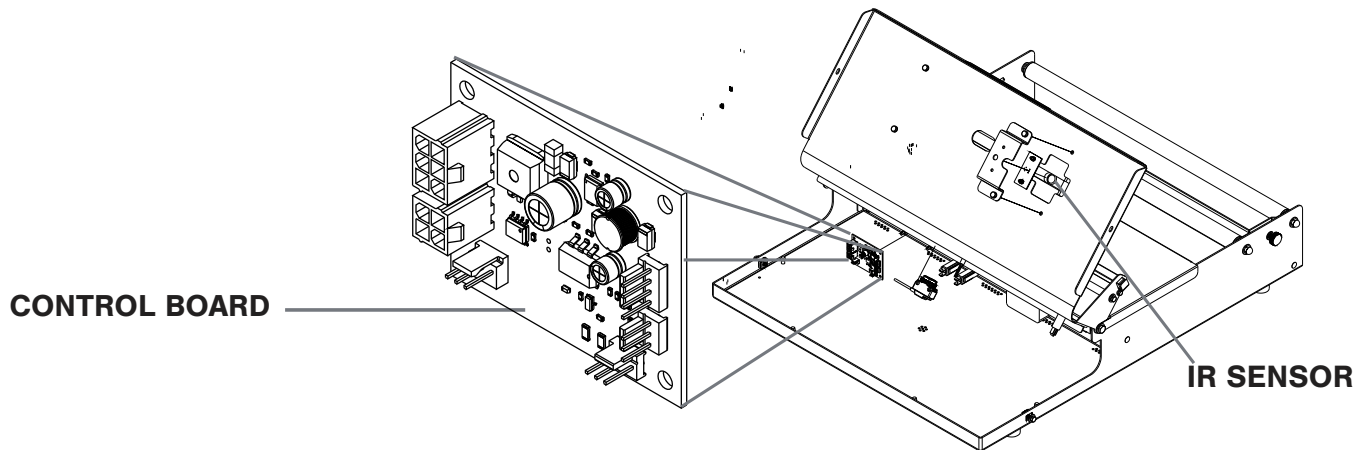
Newly Engineered Seals; Durable, Hygienic, and Compliant

Ensure a hygienic, efficient seal with a durable, replaceable non-stick cover and redesigned seal plate that offers long-lasting protection, enhanced moisture resistance, and easy daily cleaning compliance.

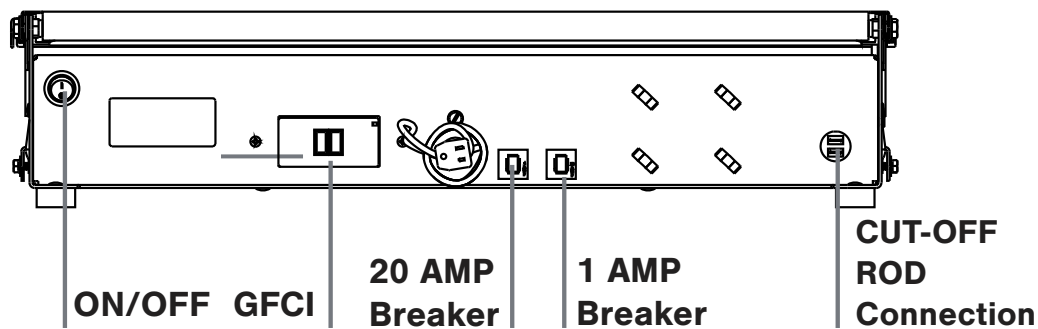


MODEL SPECS

Model	750ES
Film Mount	Cradle System
Film Capacity	20"
Seal Plate	6" x 15"
Overall Dimensions	26.75"D, 23.25" W, 5" H
Electrical Specifications	120 Volt, 60Hz, 162 Watts
Temp Setting Options	350°F, 375°F, 400°F, 425°F
Weight	28 lbs. (13kg)
Other Features	No Assembly Required, Quick Film Changeover



BACK ELECTRICAL PANEL



FILM CUT-OFF ROD

PHOTO EYE

HEAT CYCLE INDICATOR

Amber: Heating
Red: Reached Sealing Temp
Green: Holding Temp; Extra Sealing Time
Blinking Red: 2x - Failed IR Sensor
 3x - Failed Seal Plate

