

AFS-10 TABLE TOP HEAT SEALER

COST EFFECTIVE TRAY SEALING

The AFS-10 Heat Sealer seals ovenable and non-ovenable film to plastic and paperboard trays.

The heated platen creates strong seals in 1-2 seconds. Film is cut from the film roll on the down-stroke of the sealing platen making sealing rapid and for quick product removal.

Excellent unit for limited volume production, market testing, and meal programs.

FEATURES AND SPECIFICATIONS

PRODUCTION

- Accommodates trays sizes up to 11" L x 13" W x 4" D.
- Seals 8-12 trays per minute.
- · Manually actuated lid closure.
- · Simple automatic film cut off.

CONSTRUCTION

- Thermostat controlled, heated platen.
- Durable stainless steel and anodized aluminum body construction - no plastic!
- Compact, requires minimal table space yet does a range of pan sizes with a simple platen change.
- Sealing parts are rapidly interchangeable.

OPERATION

Operator places filled container in position, and pulls film over container. They then apply manual pressure on the handle to seal and cut film onto container. Release pressure and lift handle to remove sealed package.



SPECIFICATIONS

ELECTRICAL: 110 Volts, 60 cycle

WEIGHT: 50 lbs.

DIMENSIONS: 18" W x 30" L x 18" H

SEALING CYCLE: 1-2 SECONDS
SEALING TEMPERATURE: 325° F

