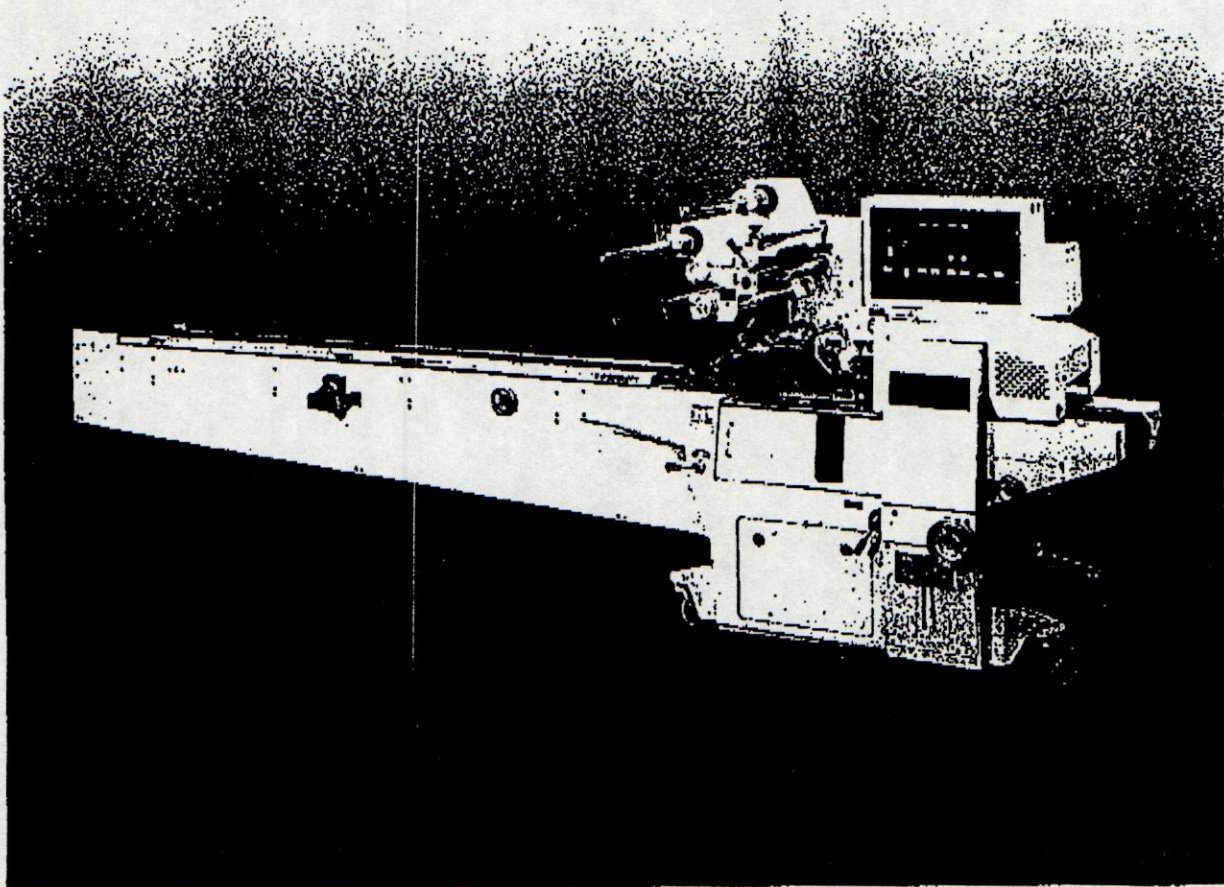


# Fuji-Formost FW-340 Wrapper.



## Features:

Exclusive adjustable forming head for operating convenience.

For quick and easy set-ups, the simple hand-wheel adjustments can accommodate a wide variety of product shapes and sizes.

Exclusive heat pipe end sealers.

This feature increases speed capabilities, improves seal integrity and saves energy.

End seal height adjustment mechanism.

No tools are needed for a faster and more accurate set-up.

Electronic control panel.

This feature includes a digital readout for temperature control, cut-off length indication, speed reduction and a counter.

Other features of the FW-340 include:

Dual film roll spindles.

Powered film infeed and variable speed drive.

Temperature differential controls.

Solenoid actuated fin wheels.

Cast iron frame construction.

Smooth eccentric drive for high speed operations.

Product transfer brush.

Print registration control system.

**Packaging - Processing**  
**Bid on Equipment**

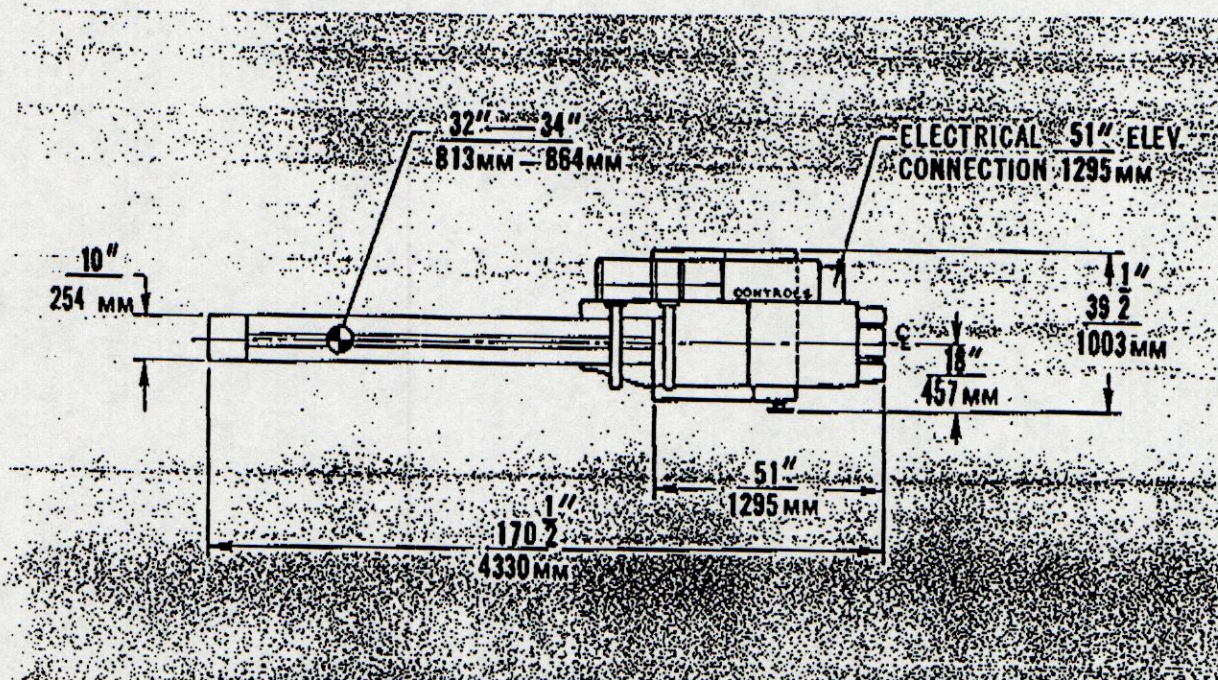
1-847-683-7720

[www.bid-on-equipment.com](http://www.bid-on-equipment.com)

# Bid on Equipment

1-847-683-7720

www.bid-on-equipment.com



### Standard Specifications\*

Capacity: 50-250 packages per minute (other speed ranges available).  
 Drive Motor: 1 H.P., 220 Volts, 3 Phase, 60 Cycle.  
 Heaters: 220 Volts, 1.84 KW.  
 Product Dimensions:\* Length: Up to 17¾ inches (450 mm).  
 Width: Up to 6½ inches (165 mm). Height: Up to 3½ inches (90 mm).  
 Package Style: Pillow type with fin seal (3 sides).  
 Film Width: Maximum 15 inches (380 mm).

Fuji-Formost wrappers are made under license from the Fuji Machinery Co., Ltd., Nagoya, Japan.  
 Formost Packaging Machines, Inc. has gained an outstanding reputation in the packaging

Sealing Method: Heat and pressure.  
 Wrapping Materials: Cast or oriented polypropolyne, nylon, laminated film, glassine, moisture proof cellophane, aluminum foil or coated paper, mylar.  
 Registration: Photo electric print registration control.  
 Forming Head: Adjustable forming head for maximum wrapping/product flexibility.  
 Attachments Available: Preheaters, gusseting device, sealers with hole punchers,

industry throughout the United States and Canada... through engineering know-how, quality manufacturing, and immediate assistance if and when parts or repair services are needed.

date/code imprinters, indexing systems, counting discharge conveyors, box motion and gas flush.

\*These specifications may vary according to special applications. Models and specifications are based upon the latest information available at time of publication approval. The right is reserved to make changes without notice in materials, equipment, models and to discontinue models.

The main office and manufacturing facilities of Formost Packaging Machines, Inc. are located at 19211 144th Avenue N.E., P.O. Box 359, Woodinville, Washington 98072, U.S.A.

## FORMOST

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