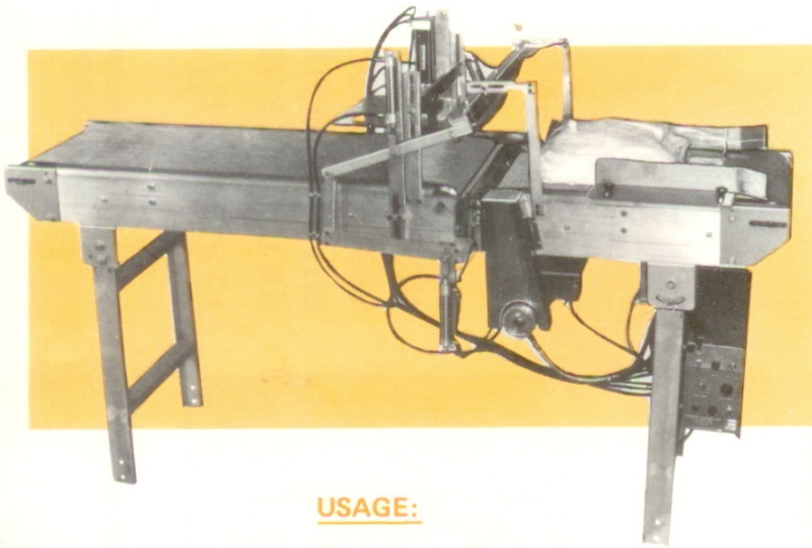


PACEMAKER...

... FOR ADVANCE TECHNOLOGY AND INNOVATION IN BAG PACKAGING SYSTEMS.

INNOVATION: HORIZONTAL CONVEYORIZED JAW SEALERS.

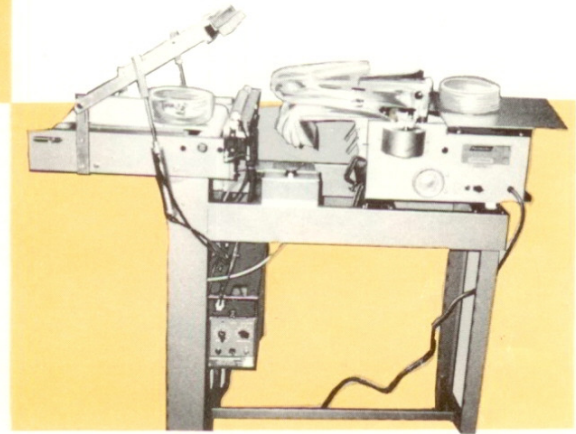


USAGE:

- For Bagging/Sealing extra long products.
Window shades, blinds, wood products.
- For Bagging/Sealing fragile products.
Chocolate items, loose trayed items.
- For direct tie-in with a Shrink Tunnel.
A continuous Bag/Seal/Shrink System.
- For running interspersed random length items.

Four Models Available

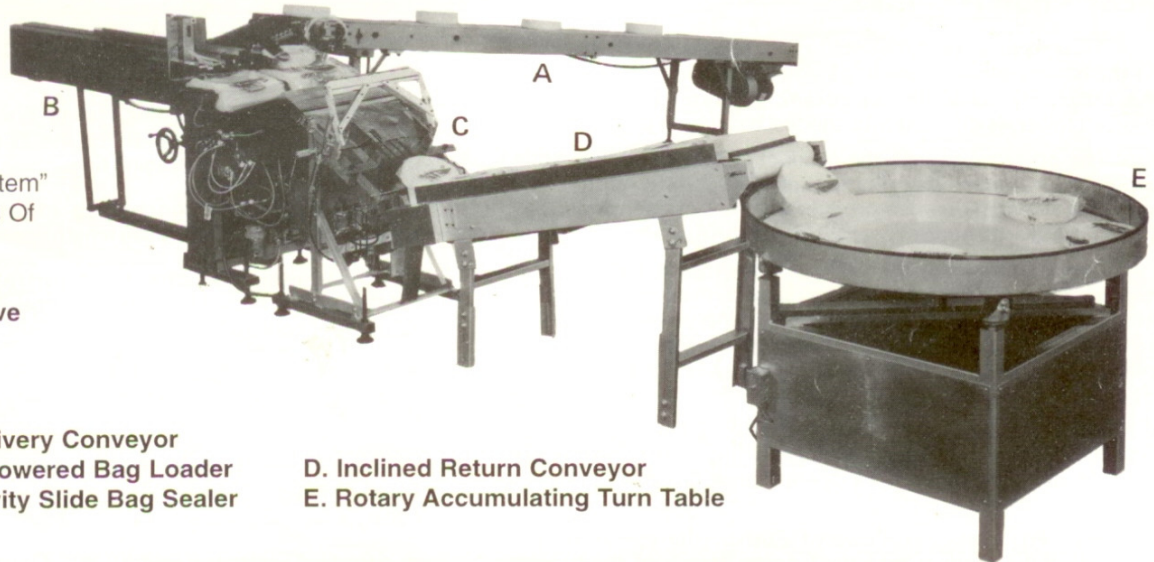
- Model L-715-OC. (Shown Below).
Bagger & Sealer. Outfeed Conveyor.
- Model L-715-I/OC.
Bagger & Sealer. Infeed/Outfeed Conveyors.
- Model 715-OC.
Sealer Only. Outfeed Conveyor.
- Model 715-I/OC. (Shown Left).
Sealer Only. Infeed/Outfeed Conveyors.



INNOVATION

A Bag Packaging "System"
(For Packaging Stacks Of
Paper Plates).

"Systems"- Not Just
Machines - for creative
Automation.



- A. Receiving & Delivery Conveyor
- B. Pneumatically Powered Bag Loader
- C. Pacemaker Gravity Slide Bag Sealer

- D. Inclined Return Conveyor
- E. Rotary Accumulating Turn Table

"FLYING KNIFE" BAG TOP TRIM OFF.

ADVANCE TECHNOLOGY

FEATURES:

Separates the bag top trim function
from the seal function.
Allows for seal/trim of Polypropylene
without "Angel Hairs".

Eliminates sticking of waste trim to
sealer jaw - or re-adherence to bag.
Allows seal/trim of laminated films and
heavy gauge Polyethylene bags.