



FEATURES

- Multiple filling at a single cycle enables the machine to produce several finished packets per cycle — under favorable conditions speeds to 400 packets per minute have been achieved
- Pressure, heat, and dwell time of the sealing dies are readily adjustable
- Dual sides can adjust to dissimilar products at the same time
- Filling from the bottom up eliminates air entrapment
- All switches and controls are brought to remote console-type control panel
- Wide choice of filling mechanisms

APPLICATIONS

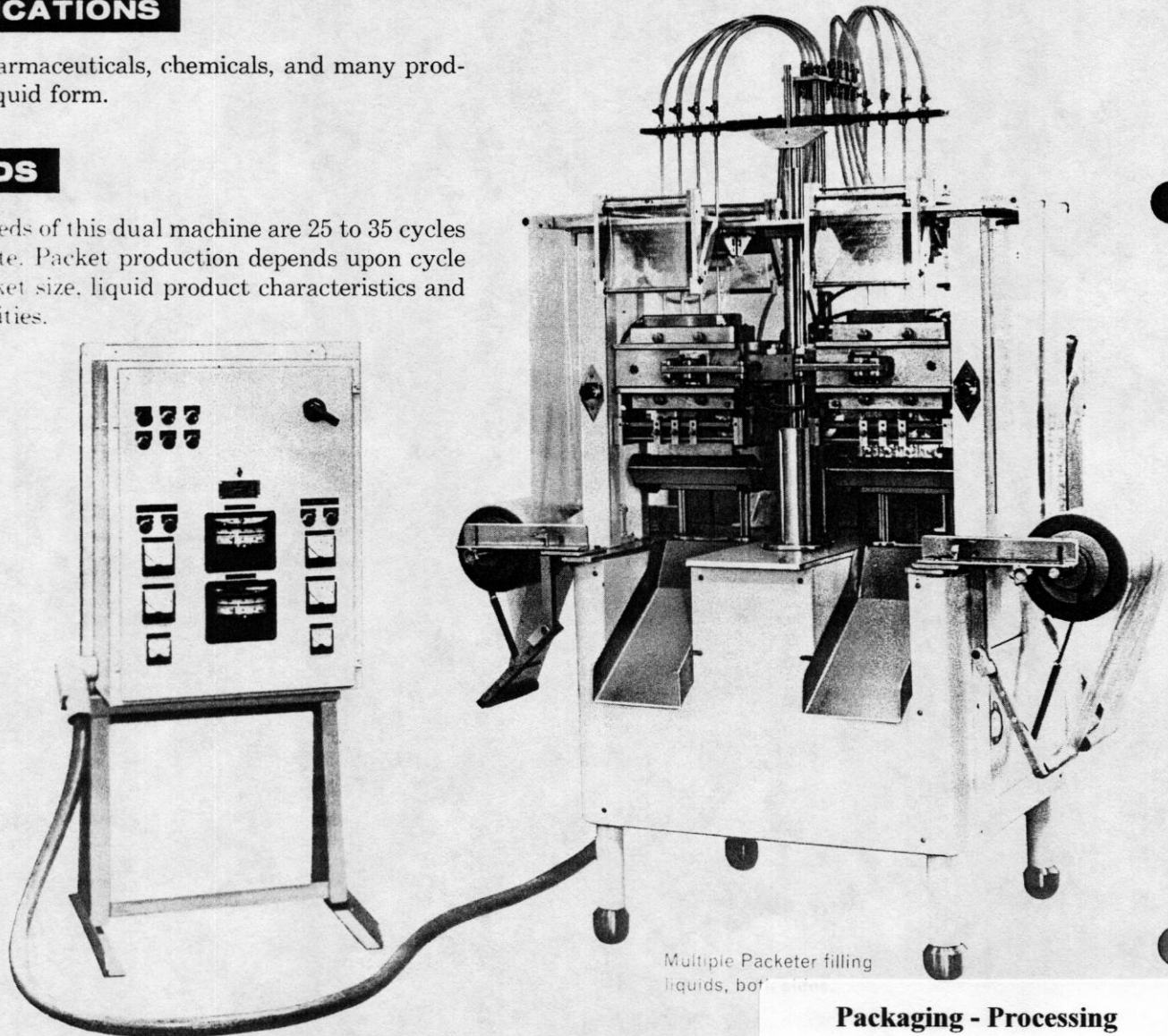
Food, pharmaceuticals, chemicals, and many products of liquid form.

SPEEDS

Cycle speeds of this dual machine are 25 to 35 cycles per minute. Packet production depends upon cycle rate, packet size, liquid product characteristics and fill quantities.

**MULTIPLE
PACKETER**

The Bartelt Multiple Packeter Model II B forms, fills and seals flexible liquid packets automatically. It handles most supported thermo-sealing web materials, registered and non-registered.

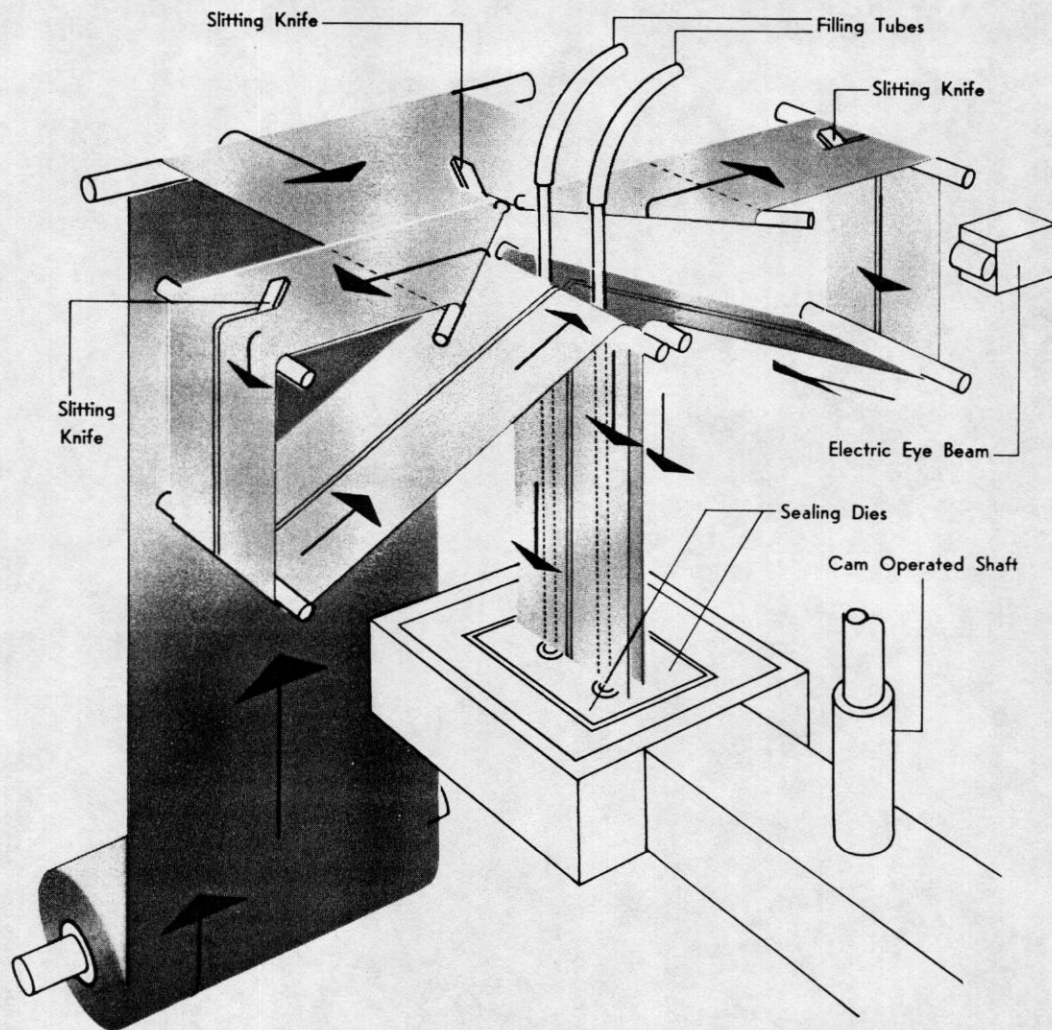


Multiple Packeter filling liquids, bot...

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BARTELT MULTIPLE PACKETER WEB FLOW



SPECIFICATIONS

Packet size: Minimum of 1" wide x 1½" long.
Maximum of 8" wide x 8" long.

Optional Equipment:

1. Interchangeable sealing dies for packet styling.
2. Vertical and horizontal perforating mechanisms.
3. Dual web roll assembly for dissimilar webs.
4. Packet nicking attachment for easy opening of packets.
5. Special wiring, plating, and finish for washdown.
6. 220 (or 440) volt to 110 volt stepdown transformer.
7. Wide choice of liquid fillers.
8. Electronic eye for registration.

Power: 220 (or 440) volt, 60 cycle, 3-phase.

Control: 110 volt, 60 cycle, single phase

Drive Motor: 1½ hp totally enclosed industrial motor mounted on adjustable base with variable pitch pulley.

Compressed Air: 120 psi, at 15 cfm.

Materials and Finish: Base — industrial weldment; castings — aluminum to special alloys as required. Machine is primed and painted with best quality refrigerator-white, baked enamel as standard finish.

Dimensions: Front to back is 4 feet; Length is 6 feet; Height from 6 to 8 feet.

Weight (crated): Approximately 3,000 lbs.

"A Bartelt machine, engineered specifically for your packaging program is your best packaging investment."

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