

New BARTELT® Dual-Lane Model IMD Flexible Pouch Packager

Speeds up to 400 pouches per minute with the flexibilities and efficiencies of our standard IMD packager.

Standard features:

- Power web feed
- Web forming
- Bottom and side sealing prior to filling
- Photoregistration
- Feed roll and cutoff
- Dual bag clamps
- Air-jet splitter blades
- Vacuum pouch openers
- Pouch stretchers
- Rail and paddle pouch closers
- Positive pouch pickoff
- Central control panel
- Sanitary construction

impossible" extra optional equipment:

- wide variety of filling equipment — auger-type fillers with interchangeable tooling; volumetric fillers (drop or sliding gate); scales; vibratory fillers; and displacement pumps
- Notchers

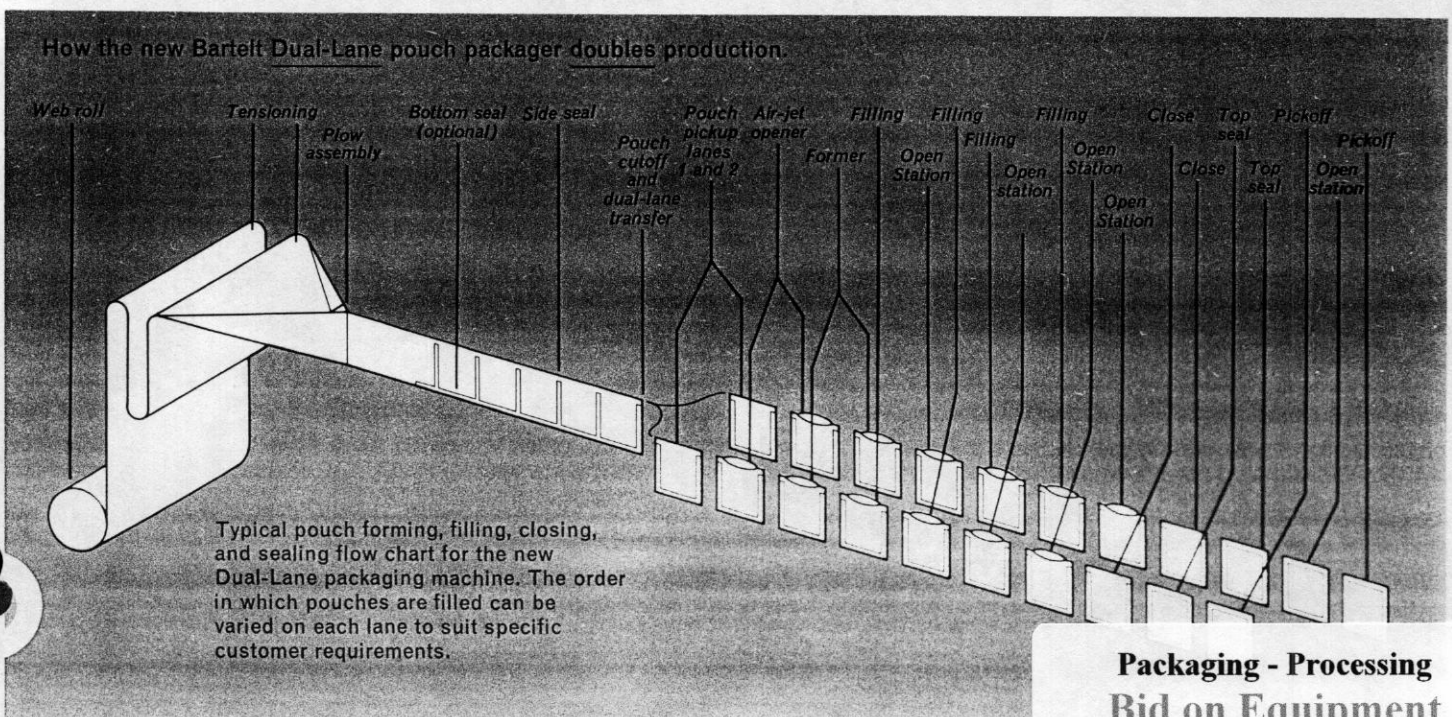
- Embossers
- Slitters or perforators
- Top seal cleaners
- Dust collecting manifolds
- Product settlers
- Hole punch mechanisms
- Empty pouch detectors
- Pouch counters
- Web-fed towelette and coupon feeders
- Gas flush systems

SPECIFICATIONS

Speeds: Up to 400 formed, filled, and sealed pouches per minute running pouches in tandem. Maximum cycle rate of 100 per minute. Speeds depend on product fill quantities and fill characteristics, package size and form, and type of index drive system.

Pouch sizes: minimum of 3" wide x 3" high; maximum of 6" wide x 9-1/2" high; bottom gussets up to 2" maximum.

Pouch materials: Most self-supported heat sealable laminates, including polyesters, polyethylenes, foils, cellophanes, and paper.



**Packaging - Processing
Bid on Equipment**

1-847-683-7720

www.bid-on-equipment.com