

THE LAWRENCE / HARTMANN BAGGER & SEALER VS320

the next generation



Lawrence equipment's full line solution



Lawrence / Hartmann Bagger & Sealer Multi-Servo Controller Model VS320



Hartmann (German Made)
Lawrence Equipment, Inc. -
Exclusive U.S. Distributor

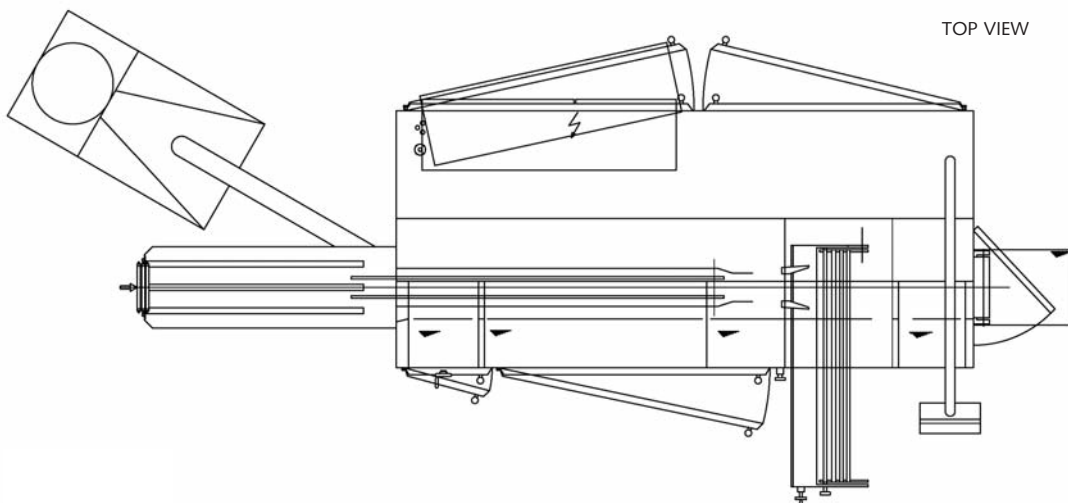
Advanced – Synchronization of all critical movements

Extra Wide – ¼" heat seal band

New – Alphanumeric recipe library for ease of use

Reduced – Time required for product changeovers

Superior – Guided training for operators



TOP VIEW



Advanced stack staging in feed reconfigures itself based on the diameters.

Capacities

From 5" to 14" diameters

Speed

Up to 60 bags per minute depending upon diameter & stack height

Features

- Automatic bagging machine for flat breads (slices are horizontal laying) or similar products into pre-fabricated plastic bags and sealed by the use of an internal sealing beam
- Re-engineered for use of multiple Servos vs use of Pneumatics in standard VS320
- Machine construction available in left-hand or right-hand design and alternately with Kwik Lok bag closure
- Automatic bag magazine changes wickets in less than 5 seconds
- Bags are opened and inflated by an impulse-controlled mechanism
- Special spreading plates with height and side adjustments

Features (cont'd)

- Integrated filter compartment in front of the vacuum ventilator
- All Allen Bradley Compact Logix HMI and control system (PLC)
- Driving motor with frequency regulation
- Power transmission by a maintenance-free positive belt
- Integrated bag closing device (sealing beam)
- Touch Screen: Menu-driven display control (menus can be switched by the touch of a finger), indicator for all operating states and error messages
- Sterilizing Filter Unit to sterilize the compressed air which is used to open the bags
- Teflon coated sealer
- Externally adjustable air flow controls
- Roller guides for bag wickets
- Programmable heating and cooling cycles for sealer
- Quick change sealing head for ease of maintenance
- Internet capable electronic support equipped

Both "L" Servo fingers are moved in and out with a separate Servo that keeps them in exact synchronization each cycle, every cycle.



2034 North Peck Road • S. El Monte, California 91733
Tel (626) 442-2894 (800) 423-4500 Fax (626) 350-5181
www.lawrenceequipment.com