ALL ELECTRIC AUTOMATIC L-BAR SEALER

HEATSEAL

Specification Sheet

MODEL: HDX2000

FEATURES

CONTROLS

- All Electric, No Air Required
- Variable Speed AC Motors
- Plug and Play Set Up
- Swing Arm Control Panel, Operate Machine From Either Side
- Store Up to 64 Recipes, Add Your Own Photos
- Multi-level Password Protection
- Multiple Language
- USB Interface

HDX2000

SEAL AREA

- 15.5" W x 23" L, One Piece Blade
- Motorized Movement of
  – Seal Jaw Opening and Height
  – Inverting Triangle Height
- Adjustable Seal Force
- Closing Conveyor
- Film Loosening
- Belt Reversing
- Seal Cooling for Polyethylene
- FDA Belts
- Scrap Rewind with Scrap Break and Scrap Full Alarms

OTHER FEATURES

- Dual Gull Wing with Interlocked Guarding
- Audible and Visible Alarms
- Infeed and Outfeed Belts Extend Beyond Machine Opening
- Interlocked Slide Out Film Carriage
- Runs Most Polyolefin and Polyethylene Films
- Horizontal and Vertical Product Sensors
- Powder Coated Steel Construction
- Casters and Leveling Pads
- Two Year Limited Warranty

TWO YEAR WARRANTY

MODEL SPECS

SEAL AREA	15.5" W, 23" L (400mm W, 600mm L)
FILM CAPACITY	27.5" W, 11.75"OD (700mm W, 300mm OD)
CONVEYOR SPEED	VARIABLE 20 – 100 FPM (6-30 mpm)
PRODUCTION RATE	0 – 45 PPM, Dependent upon product and film size
MAXIMUM PRODUCT DIMENSION	23.5" L, 15.5" W (600mm L, 400mmW, 240mmH) Maximum dimensions cannot be used simultaneously
POWER REQUIREMENTS	208-240 VAC, SINGLE PHASE, 10.5A
CONVEYOR HEIGHT	34.25" TO 36.25" (870mm TO 920mm)
OVERALL DIMENSIONS	100" L, 49" W, 62" H (2518mm L, 1240mm W, 1558mm H)
WEIGHT	1265 Lbs. (573 Kg)

AVAILABLE OPTIONS

- Infeed and Outfeed Conveyors
- Printer
- Clear Product Sensor
- Printed Film Registration Sensor
- Electric Film Hole Punch
- Product Guides for Unstable Products

SEAL IT WITH Quality Commitment Pride SUPPORTED IN THE USA