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## L80

- Fast, automatic sealing of bags
- High Speed L-40 / 40PPM, L-80 / 80PPM
- Assured Productivity quality
  Dependability
- Ease of Maintenance -Open machine with easy access to all areas
- Quick Change over
- Package Style- bag with top and side welds depending on product use.
- Film Rolls with widths up to 27", diameters up to 14" and cores may be accommodated. Full range of laminated material, foils, polyesters, nylon etc.
- Package Sizes- Can be produced within these parameters

## Maximum Minimum

L-40 12" x 16" 2" x 3" L-80 6" x 16" 2" x 3"

- **Power:** 480V, 40A, 60 Hz., Three Phase
- Air: 80 PSI, 12CFM
- Drive: Multi axis Servo

## Horizontal Form Fill Seal.

Login

The L-80 Horizontal F/F/S Machine with Allen-Bradley Controls produces horizontal pouches from 4" x 6" to 8" x 20" at speeds of up to 80 packages per minute (4" x 6" to 16" x 20" at speeds of up to 40 packages per minute). Operating speed is the same for both conventional and zipper bags.

Pouch configurations include plain pouch, pouch with zipper on long or short side, header card and/or seal, hole punch for rack display, and labeling of printing (foil leaf and non-contract) applied anywhere on the front or back seamless panels.

Because the machine provides a folded top, the package is more aesthetically pleasing than a cross seal with a cut-off.

The L-80 features handling of fragile product such as cookies and crackers. Because a forming tube is not necessary, the machine's drop height is only 12 inches, reducing damage to fragile

- Uncrated Weight: 3000 lbs.
- Dimensions:

Height 5' 6" Length 24' 6" Width 6' 6" Loading Station 46" above floor (approx.)

- Reclosable zipper
- Header sealer for rack display
- Gusseted Bags
- Automatic feed systems
- Integrated printers &
- labelers
- Hole punches
- Perforator for easy opening
- Automatic cycling by product sensing
- Discharge conveyor

product by a factor of 5 or more. The machine automatically adjusts to what is being fed so that unevenly running or intermittent materials will run at their fastest speed.

