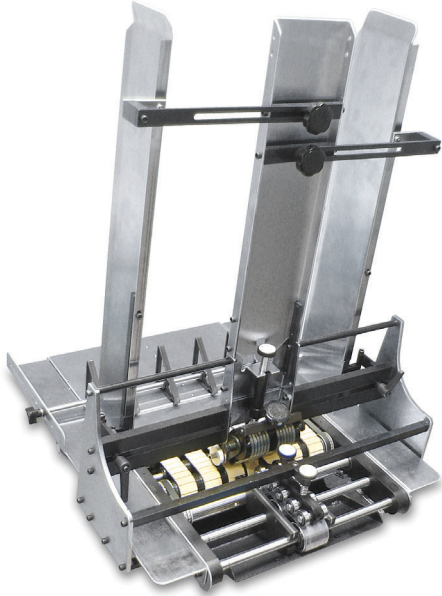


# Feeder/Dispenser



We Have Your Solution.™

## VALUE SERIES Model S-1750IJ



### OVERVIEW

The S-1750IJ is for production mailing operations that demand maximum throughput from their ink jet printing, labeling, and tabbing bases. The S-1750IJ is an ideal alternative for integrated shuttle feeders and provides superior feeding to precisely separate and singulate many types and sizes of product onto a transport base.

### APPLICATIONS

- Mail Processing
- Ink Jet Bases
- Labeling Bases
- Tabber Bases
- Reinforcing Machines

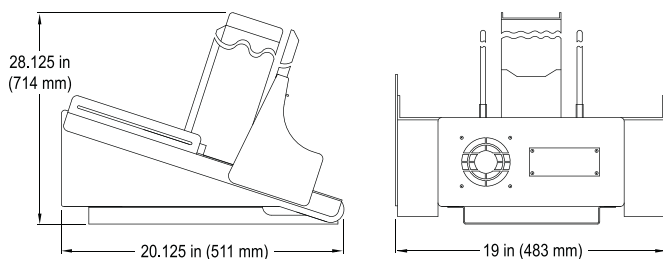
### TECHNICAL DATA

**Maximum Product Size:**..... 18 W x 12 L in (457.2 x 304.8 mm)  
**Minimum Product Size:** ..... 7.875 W x 3 L in (200 x 76.2 mm)  
With Small Product Kit: ..... 2 W x 3 L in (50.8 x 76.2 mm)  
**Min/Max Product Thickness:** ..... .003-.250 in (.0762-6.35 mm)  
**Belt Speed:** ..... 5700 ipm (144,780 mm/min)  
**Electrical Requirements:**..... 115/230vac, 60Hz, 3A  
**Weight:** ..... 90 lbs. (40.82kg)  
**Warranty:** ..... Two-year limited

### FEATURES

- Durable steel construction
- Quality precision parts
- Tool-free adjustments for easy setups and changeovers
- Advancing gate enables maintenance without stopping a job
- Variable speed control for synchronous operation
- Run delay (selectable 0-12 seconds)
- External run input for integrated start/stop control

### DIMENSIONS



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