

**BAG SYSTEM
BUILT FOR SPEED!**



PS150

Top-closing bag system BUILT FOR SPEED

Designed specifically for single fold bags, the PS150 package top closing system is built for speed, efficiency and precision. This poly-woven bag top-closing machine seals any poly-woven, thermoplastic, or paper bags. The PS 150 bag top closing machine easily integrates into new or existing bag assembly lines.

Applications:

- Agriculture
- Building Material
- Pet Food
- Rice Bags
- Plant Bags
- + More

PS150



ACTIVE SEAM TYPE RECIPES



TECHNICAL SPECIFICATIONS

Power Requirements:	230 Volts - Three Phase - 40 Amp. 480 Volts - Three Phase - 25 Amp.
Air Requirements:	20cfm @ 90psi
Power Consumption:	Approx. 9kW
Maximum Temperature:	788°C (1,450°F)
Dimensions:	Width: 1.27m (50") Length: 2.5m (98") Height: 2.26m (89")
Weight:	1,040kg (2,300 lbs)
Seam Width:	25-64mm (1-2.5")
Welding Speed:	Up to 35 bags per minute

FEATURES & BENEFITS

1. Digitally controlled for quick production start up
2. Servo controlled enabling synchronization with converting line
3. Precision folding system for clean- straight folds
4. Recipe management system for easy recall of different batches
5. Quick change folding system for size and type of fold

*No glue, adhesives or hot melt