

EMPLEX

BAG SEALING SOLUTIONS

MPS 6300 Series Validatable Continuous Band Sealers

The MPS 6000 series of sealers offer you the highest quality and utmost reliability of any machine on the market at the most effective price. Key design features include; a unique Teflon band tensioner, tool-less access to the seal section, removable sealing sections, the ability to easily add options to the machine in the field, customizable stands, and much more.

The MPS 6300 series are validatable bag sealers capable of sealing bags up to 2 pounds in weight (on an 8" wide bag, 2 mil bag) without the use of a conveyor. The standard validation control package includes audio and visual alarms for all sealing variables and an out of spec. reverse feed alarm. The fully digital control panel is comprised of temperature, pressure, and speed controllers, plus an external j thermocouple port.

Designed for 24/7 operation, these sealers are suitable for all production environments



TECHNICAL SPECIFICATIONS

Electrical:	120 volts, 10 amps.
Air:	100 PSI @ 5 CFM
Infeed Direction:	Right to Left.
Motor:	Variable Speed DC drive
Seal Throat Depth:	70 mm / 2.75"
Sealing Section:	125 mm / 5" of heating. 125 mm / 5" of cooling.
Variable Speed:	Up to 12.7 m / 500" per minute.
Sealing Width:	9.5 mm / 3/8" standard.
Sealer Operation:	Vertical or Horizontal
Temperature Range:	0-230 degrees Celsius. 0-445 degrees Fahrenheit.
Temperature Controller:	Digital PID autotune controller.

Model	Configuration
MPS 6300	Validatable Sealer
MPS 6310	Validatable Sealer with Front End Trimmer
MPS 6320	Validatable Sealer with Emboss Coder
MPS 6330	Validatable Sealer with Dry Ink Printer
MPS 6340	Validatable Table Top Sealer
MPS 6350	Validatable Sealer with Front End Trimmer & Dry Ink Printer
MPS 6360	Validatable Sealer with Front End Trimmer & Emboss Coder

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