



EMPLEX MPS 6500
Band Sealer and Conveyor machine

The MPS 6500 series is a conveyor and sealing machine, capable of sealing bags of any weight. These sealers come with standard controls that help you to validate your production process.

These controls include audio and visual alarms for heat, speed, and pressure, a reverse feed motor alarm, and an external J-type thermocouple jack. The 6" wide x 6' long conveyor comes with a flat belt and guide rails.

This conveyor can be manually raised and lowered to match any size bag. Conveyors are required for bags with a weight greater than 2 pounds for vertical sealing.

A full family of conveyor options and sizes is available for vertical and horizontal applications. All EMPLEX MPS 6700 series can be equipped with an optional front end trimmer, emboss coder, dry ink printer, or ink jet printer. Designed for 24/7 operation, and suitable for all production environments.



Electrical	120 volts, 10 amps
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.

For more information on this product, or to discover other products of EMPLEX, please visit www.plexpack.com