Heat Seal 900 Series

Key Features

Creates a 4-sided heat seal pouch

Papers offer better eco-friendly packaging solutions



The 900 series is a highly versatile horizontal, double web pouch machine with the functionality to uniquely Run Heat sealable paper materials as well as padded options such as the 3M™ Padded Automatable Curbside Recyclable (PACR) Mailer Material to create a 4-sided heat seal pouch. These papers offer better eco-friendly packaging solutions.

The 900 Series is perfectly suited to a wide range of packaging applications. This machine is ideal for packaging applications in the Pick, Pack, & Ship, automotive, medical, building products, and light manufacturing industries.

SP SYSTEM PACKAGING

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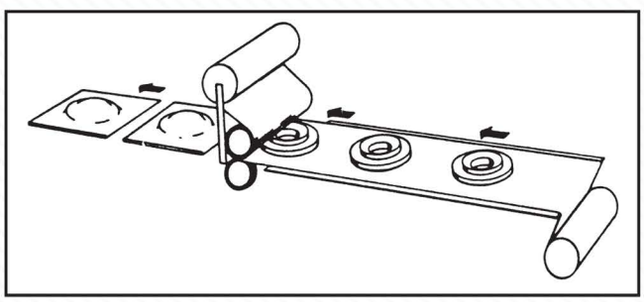
Heat Seal 900 Series

Specifications

Model	Dimensions	Maximum Speed (Units Per Minute)	Package Size (Adjustable) Min	Package Size (Adjustable) Max	Standard Electrical Requirements
Heat Seal 900-18	L: 171" W: 73" H: 60"	10-25	4"x6"	18"x34"x5"	220/440 Volts, 3PH 60 hz., 15 amps.

Key Features

- 18" wide material capability
- 4" package height potential
- Touch-screen control panel
- Powered pull-roll tire adjustment
- New infeed height adjustments
- Length adjustments in 1/2" increments (via touch screen)
- Hand-fed or automatic operation



Options

- Random-length product sensor
- 3 Button package length selector
- Quick change pneumatic roll holders
- Print & apply labeling applicators
- Batch counter
- Custom infeed and exit conveyors

Webs-Heat Sealable Paper Materials

- Padded Papers i.e. 3M™ PACR
- Paper - Paper

MEMBER PMMI™

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systempackaging.com

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