

MTHP150 Horizontal Pouch Packaging Machine

A horizontal form-fill-seal pouch machine for transdermal patches, medical devices, edibles, powders, and other products requiring placement or pick-and-place options.



BEST FOR

Flat or placed products that benefit from horizontal feeding and optional pick-and-place automation.

SPECIFICATIONS

Machine dimensions	2438 mm × 711 mm × 1981 mm (L × W × H)
Machine weight	Approximately 475 kg
Forming area	Approximately 120 mm × 160 mm
Maximum web width	Approximately 160 mm
Machine speed	10–30 cycles per minute, depending on product characteristics
Electrical requirements	110 VAC at 15 amps
Air consumption	12–16 CFM based on 20 cycles per minute

SUPPORTED APPLICATIONS

- Transdermal patches
- Medical devices
- Powders and specialty products
- Edibles and other placed products

CAPABILITIES AND OPTIONS

- Forming, feeding, sealing, perforating, and cutting
- Pick-and-place customization
- Multi-lane configurations depending on pouch size
- Vision-system options
- Four-sided seals and variable-data printing options

Specifications are application-dependent and must be confirmed in Mactec's proposal. Output depends on the product, package and selected configuration.