

VERSA^{PAK}

COMPACT VERTICAL FORM, FILL & SEAL MACHINE



The VersaPak is the most compact vertical form, fill and seal machine designed to produce pillow bags.

Engineered to save space and able to be placed on a table, the VersaPak can be hand loaded or automatically filled.

Using non-proprietary flat roll stock film, pouches will be formed over the collar with back and horizontal seals. Producing up to 20 pouches per minute, this versatile bagging machine is easy to use, clean and change over.

Features

- 7" color touch screen
- Intelligent logic controller with HMI integrated temperature control
- Stainless steel frame sheet metal construction
- Liquid-cooled jaw provides pin stripe seal on laminate and poly film.
- SMC Pneumatics
- Bag length controlled by encoder (Eye mark – option)
- Air shaft film unwinding
- Clear Lexan front guard with safety switch
- Configurable recipes
- Adjustable back seal assembly
- Three run modes:
 1. Full auto (Scale integration mode)
 2. Foot pedal sealing sequence activation
 3. Product presence detection sensor (option)

*Specifications subject to change without notice

Options

- Eye-Mark sensor
- Bag deflator - Sponge
- Vacuum port
- Gas flush
- Hole punch
- Thermal transfer or inkjet printer
- Tear notch
- Product presence detection sensor
- Bag perforation

Electrical

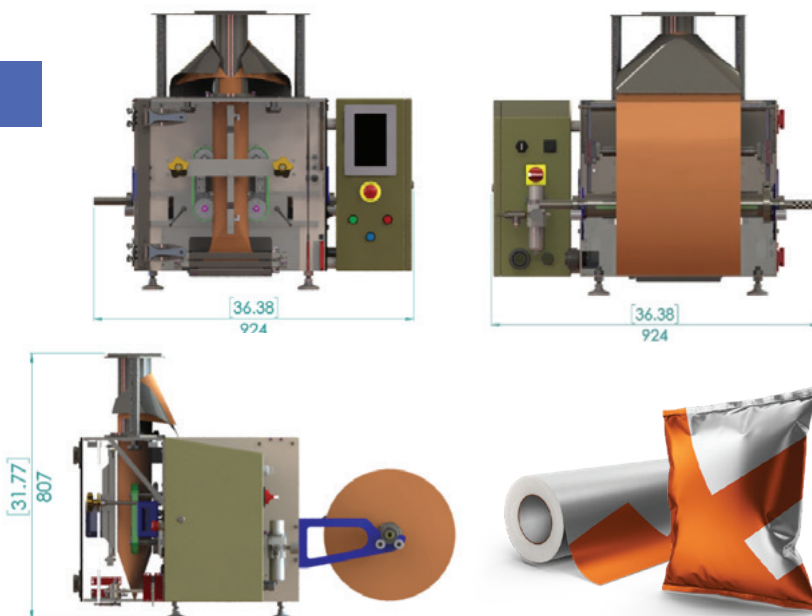
- Standard: North America 110~120 VAC / 1 Ph / 60 Hz
 - Available: International 240 VAC / 1 Ph / 50 Hz
- All other electrical specifications are available on request at additional costs.

Air

- North America 10 CFM / 80 PSI
- International 360 L / min / 6 bar

Bag Range Specifications

- Bag Widths 2 to 8 inches (50 to 200 mm)
- Bag Lengths 2 to 12 inches (50 to 300 mm)



Manufacturer of premium packaging systems

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Your trust, well placed