

ZIPPY BAGGER



Benefits and Advantages

- A small footprint and low height make the Zippy® easy to load product.
- Height adjustable conveyorized bag support for various bag lengths.
- Wide bag size specs versatility.
- The Zippy Bagger operates with the use of pre-made wicketed bags and will automatically open and seal the bag after filling.
- The Zippy can run both laminated and polyethylene materials as well as stand up bags and is available in Left to Right or Right to Left versions.

ZIPPY BAGGER



Uses wicketed bags

Features

- Fully adjustable wicket assembly
- Right to left bag transfer
- No bag - no fill control
- Pre-wired filter interface connections
- Programmable logic control with modular CPU
- Air amplifier, regulator, lubricator, and filter
- Fully adjustable bag-clamping device
- Horizontal linear shaft support mechanism
- Stainless steel / anodized aluminum construction with water-tight control box
- Four pivoting casters with locks
- Hinged top with locking mechanism & Plexiglas window
- 1/4" seal width
- Rotary trim knife
- Adjustable angle grip fingers
- Six foot (5184 mm) bag carrying conveyor
- Tilting seal head assembly for easy service
- Digital temperature control

Specifications

Electrical

- North American 110 VAC / 1 Ph / 60 Hz
- International 240 VAC / 1 Ph / 50 Hz
- All other electrical specifications available on request at additional cost

Air

- North American 12 CFM / 90 PSI
- International 360 L / min / 6bar

Bag Widths

- 6 to 14 inches (160 - 350 mm)

Bag Lengths

- 6 to 20 inches (160 - 500 mm)