NAS

Vertical Bagger



High-performance thermoformer

Increased Efficiency and Reliability With Our Versatile Vertical Bagger

The NAS model HTS vertical bagger is an automated wrapping system which utilizes center folded roll stock to sleeve product into a bag, reducing manual labor and eliminating the need for pre-made bags. The model HTS vertical bagger is available in various seal assembly configurations to make bags from 3″ x 3″ up to 66″ x 24″ with an adjustable seal assembly opening of 6″ to 24″. Models are available for both pneumatic and servo-driven operations as well as a dual-jaw configuration.

The HTS series of vertical baggers offer modern innovation, reliability and versatility. All BMG baggers are capable of sealing polyethylene, polyolefin, bubble and poly mailing utilizing our patented low temperature sealing system without the need of change parts. BMG provides custom-designed in-feeds and discharge options to meet individual requirements. From a simple hand loaded bagger to complete automation including counting, collating, orienting and case erecting/loading – **BMG has a solution for you.**

FEATURES

- Fully welded powder-coated steel frame
- BMG patented low-temperature sealing system – this low-energy sealing system is designed to run at a lower temperature to help prevent film buildup during the sealing process. This system requires less maintenance than higher temperature sealing systems
- PLC Controls with high-resolution touch-screen Interface
- Trimmed or trimless seal assemblies
- Horizontal seal lengths from § 20″ to 66″, vertical seal lengths
- From 14″ to 28″, jaw assembly openings from 6” to 24″
- Motor-driven film feed with high-capacity, self-contained scrap wind system available
- Large-capacity powered film unwind cradle

OPTIONS

- Custom-designed automated infeeds for counting, collating, and orienting
- Custom-designed discharge systems
- Venturi scrap starter system
- Adjustable seal assembly openings
- Dual-jaw bagger
- Print registration

Increased Efficiency & Reliability.

bmg

Shaping **next.**

Seeing is believing.

See the BMG High-performance thermoformer in action.