

Cup Counter

Fast, efficient and accurate paper & plastic cup counting solutions from BMG.



Vertical Paper Cup Counter

Fast and accurate counts

With a simple and effective design, NAS vertical counters are the preferred method for counting and separating stacks of paper cups. These systems are modular, accommodating from one to four towers with proven high-speed capabilities. Counted stacks can be diverted and manually re-introduced into the system to reduce downtime. The cup counter features an integrated infeed to precisely load your wrapper.

NAS vertical counters come standard with an air cushion design to help prevent brim damage during stacking and counting. As with all NAS equipment, our vertical counters are designed to run with the greatest efficiency and built to provide years of service.

FEATURES

- Fully welded powder-coated steel frame
- PLC controls with high-resolution touch-screen interface
- High-visibility Lexan guarding
- Simple and effective operation with controls mounted on both sides
- Narrow footprint with several modular configurations available
- Built-in reject and product re-introduction capability
- High counting speeds

OPTIONS

- Cup stack orientation reversing
- Vertical accumulation



Horizontal Paper Cup Counter

Accurate counts – Narrow footprint

The NAS horizontal paper cup counter is a versatile piece of modern engineering. With its ease of operation, narrow footprint and highly-accurate, servo-driven fiber-optic counting system, this machine has the capability to be placed in limited spaces while providing high-volume output. Counted stacks can be diverted and manually re-introduced into the system to reduce downtime.

The horizontal cup counter features an integrated loading device to precisely load your wrapper. As with all NAS equipment, our horizontal counters are designed to run with the greatest efficiency and built to provide you years of service.



FEATURES

- > Fully welded powder-coated steel frame
- > PLC controls with high-resolution touch-screen interface
- > High-visibility Lexan guarding
- > Simple and effective operation
- > Narrow footprint with several modular configurations available
- > Built-in reject capability
- > High counting speeds
- > Servo-driven fiber optic counting device
- > Built-in wrapper loading device

OPTIONS

- > Vertical accumulation



Horizontal Plastic Cup Counter

High-speed with savings you can count on

The NAS horizontal plastic cup counter is a highly accurate counting system that performs at industry leading speeds utilizing our patented gear counting system. Accurate counts reduce waste and ensure that you are meeting your expectations while capitalizing on your investment. The unit is designed for high speeds in excess of 3500 cups per minute allowing you to maximize the output of your production line. With its narrow footprint the NAS counter can be placed in tight areas, saving valuable floor space.

The horizontal cup counter features an integrated loading device to precisely load your wrapper. Counted stacks can be diverted to other operations to reduce downtime. Our high-speed counters are designed to run with the greatest efficiency – so you can Run With Confidence.



FEATURES

- > Fully welded powder-coated steel frame
- > PLC controls with high-resolution touch-screen interface
- > High-visibility Lexan guarding
- > Simple and effective operation
- > Built-in reject capability
- > Patented gear-driven counting device
- > High counting speeds
- > Built-in wrapper servo-driven loading device
- > Quick changeover



To see how BMG Automation Solutions can help your business, reach out today.



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