Superior >> MAXIM RX-12bc PAPER HANDLING SOLUTIONS



SPECIFICATIONS:

Utilities Requirement:

120vac—3A—60Hz 230vac—2A—50Hz (optional)

Dimensions: 12.75"W x24"L x22"H

Weight: 37 lbs. (16.8 kg)

Product Sizes:

Min. 2"W x 3" L-Max 12"W x 12"L (Longer lengths available)

Maximum Speed: 400 ft./min

Maximum Count: 99 pieces

Product Thickness: .003" - .375"

Product Stack Height: up to 16"

Includes: 1 trigger sensor

Superior-PHS

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Why Would You Go Anywhere Else?

The NEW Maxim RX-12bc Batch Counting Friction Feeder, by Superior-PHS, is the first ever in it's class to provide state-of-the-art design, function, and dependability at the lowest cost on the market!

The complete Maxim Series is a cost-effective solution with:

- Tool-less setup and easy adjustments
- Extremely robust and functional features
- Variable speed control, and
- Patent Pending Feeding Technology

This is the easiest and faster feeder to setup available. Mount inline on a stand over a conveyor, right angle, or near line as a table-top batch counting solution with a Batching Tray. Comes standard with simple-touse Cycle, Jog, Error Light, Stop, and Reset functions. Built-in miss, jam, and timeout detect with fault output interface.

Ease of Use:

Two thumb dials are set to count 1 to 99 pieces at a time. When the trigger receives a signal, this will engage the feeder to dispense the set number of pieces. The RX-12bc can also act as a continuous feeder for ink-jet printing, labeling, and tabbing applications.



Options:

Use with a Victory Batch Dropper for automated inline batch counting or a Batch Tray for batch counting near line. Height adjustable, roll around stand also available.

Shown left with optional Batching Tray for near line batch counting.

Shown right with Victory SD Dropper over flighted conveyor for fully automated inline batch counting.



Get More for Less with Superior-PHS! We set priority on ingenuity and inventiveness in an otherwise stagnant fulfillment industry. While others are playing catch-up, we are constantly moving forward to improve our customer's bottom line and continually define state-of-the-art in the industry. We challenge our competitors to deliver a more robust, high-performing product at a better value than Superior-PHS. Which is why we pose the question: WHY WOULD YOU GO ANYWHERE ELSE?