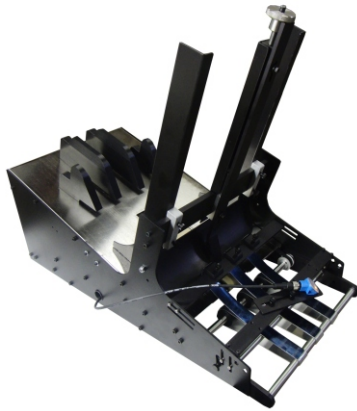


### Maxim RX Series Friction Feeders



The Maxim RX Series innovative feeding technology make it the most economical feeder line on the market and the chosen solution for a most feeding applications.

The Maxim RX-12bc is the first ever in it's class to provide state-of-the-art design, functionality, and dependability for batch counting, one-shot and continuous feeding applications at the lowest price on the market!

The complete Maxim Series is a cost-effecton 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 fastest feeder to setup available. Mount inline on a stand over a conveyor, right angle, near line as a tabletop turnkey batch counting system with a Batching Tray. Comes standard with simple-to-use Cycle, Jog, Error Light, and Reset functions. Built-in miss, jam, and timeout detect with fault output interface.

#### FEEDING SOLUTION FOR

Stationary	Poly Bags	Z-Folds
Photo Paper	Calendars	Signatures
Craft paper	Invitations	Bags
Magazines	Paper	Collapsed Cartons
Folded Docs	Brochures	Plastic Cards
Greeting Cards	Die Cuts	Envelopes
Coffee Bags	Blister Cards	Direct Mail
Holiday Cards	Tri-Folds	Corrugate
Chipboard	Forms	Booklets
Leaflets	and much more	

#### APPLICATIONS & INTEGRATIONS

##### Feeding Modes:

Batch Counting (up to 99 pieces)  
One-Shot, On Demand  
Continuous/IJ

##### Integrate with:

Wrappers	Auto L-Bar Sealers
Vacuum Tables	Flat Belt Conveyors
Banders/Strappers	Cartoners
Barcode Readers	Print/Label Systems
Inspection Systems	Camera/Vision Systems
Bundle Stackers	and much more

#### FEATURES & SPECIFICATIONS

<b>Product Sizes*</b>	2.5"W x 3.5"L to 12"W x 12"L
<b>Product Thickness</b>	.004" to .375"
<b>Product Stack Height</b>	Up to 16"
<b>Speeds</b>	100 ft./min to 400 ft./min
<b>Footprint Dimensions</b>	12.75"W x 24"L x 22"H
<b>Weight</b>	37 lbs. (16.8 kg)
<b>Utilities**</b>	120vac - 3A - 60Hz

\*Longer lengths available. \*\*Optional 220vac available

##### 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.



Add a BT-II Batching Tray for offline batch counting with banders

Add a Victory Batch Dropper for automated inline batch counting or a Batching Tray for batch counting near line.

Options available include: BT-II Batching Tray, Piece Counter, Double Detect, Height Adjustable Mounting Stand, and External I/O Cable.



Shown: RXSD-2 Batch Count Collating System

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