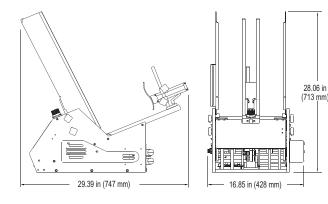


Streamfeeder

PRODUCT LINE







Specifications

Maximum Product Size: 12 W x 12.5 L in (304 x 317 mm)		
Minimum Product Size: 3 W x 4 L in (76 x	101 mm)	
Min/Max Product Thickness:		
Belt Speed:	mm/min)	
Electrical Requirements: 115/230vac, 50/6	60Hz, 6A	
Air Requirements:	. 2 CFM	
Weight:		
Warranty: One-yea	ar limited	

Servo Series - Feeder/Dispenser Model SV-1200

Overview:

The SV-1200 is our fastest feeder with servo motor technology. The heavy-duty construction and simple tool-less, single-knob adjustments give you the flexibility of using it in stand-alone applications, as well as integrating into other systems. The SV-1200 will feed and count a wide variety of products at high speeds.

High-Speed Applications:

Batch Counting Automatic Wrapping Collating Kit Fulfillment Accumulating Package Inserting **Features:** Advantages: **Benefits:** 1/2" Thick Side Plates Robust heavy-duty Dependability over time

1/2" Thick Side Plates	Robust, heavy-duty design.	Dependability over time.
Product Flexibility	Capable of handling product sizes 3" x 4" to 12" x 12.5".	Single sheets, coupons, books, magazines, and folded materials can all be run on the same system.
Minimum Adjustment Points	Quick adjustment point for product change-over.	2
Vacuum Assist Capability	Allows difficult material to feed without slipping.	No struggling with coated or slick stocks.
Servo Motor & Controller	Servo provides unmatched torque.	Higher stack heights reduce loading time.
24" Hopper Capacity	Greater product stack heights.	Operator has more time for other duties.
Speed	Greater feeding speed.	More throughput, increased productivity.
Bi-Rotational Gate	Able to run a wide variety of products.	Greater flexibility.
Single Knob Guide Adjust	Easy setup.	Reduces operator setup times.

Streamfeeder - Asia : PT. Cakrawala Mega Engineering, Tel : +62 21 2952 6490, +62 812 921 6168, Email : sales@cakrawalamega.com







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