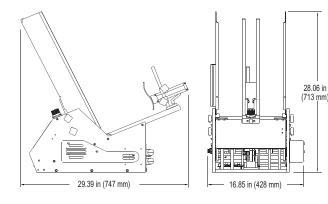


# **Streamfeeder**

PRODUCT LINE







#### **Specifications**

| <b>Maximum Product Size:</b> 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<br>product sizes 3" x 4" to<br>12" x 12.5". | Single sheets, coupons,<br>books, magazines, and<br>folded materials can all<br>be run on the same<br>system. |
| Minimum Adjustment<br>Points | Quick adjustment point for product change-over.                 | 2   |
| Vacuum Assist<br>Capability  | Allows difficult material to feed without slipping.             | No struggling with coated or slick stocks.  |
| Servo Motor &<br>Controller  | Servo provides<br>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<br>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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