





## Specifications

3.625 x 5 in (92 x 127 mm)
. Variable up to 300 ipm (7620 mmpm)
115vac, 60Hz, 3A
45-58 in (1143-1473 mm)
One-year limited

## AutoStream - Autoloader Model P1

## **Overview:**

Designed to be a flexible "bulk product" loading solution that easily integrates to a variety of host equipment including addressing bases, swing arm inserter hopper stations, rotary drum feeders, and much more.

Other features include:

- Modular design
- Easy height adjustment
- 6-foot loading capacity
- Stack height monitoring sensorSystem "jog"

## **Applications:**

- Addressing bases
- Swing arm inserter hopper stations
- Accumulating
- Much more

Features: Tool-free Operator Adjustments	Advantages: Operators can handle all product changes.	<b>Benefits:</b> Quicker make-readies.
Solid Welded Frame	Long life, heavy duty, and sturdy.	Handles physical use by employees.
Single Full Width Conveyer Belt, Bottom V-belt - 100% Tracking	Belt tracks straight and true. Ability to handle heavy product.	No need to square product on multiple belts. Load product without concern of weight.
Remote Operator Contro	Control station can be located on either side.	You decide work flow and operator position.
4" Heavy Duty Locking Casters	Allows for easy movement. No need for pedestal feet.	Can be quickly and easily moved from job to job.
Stainless Steel Conveyer Top	Stain, rust resistant.	Long life and low maintenance.

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







Thiele Technologies A Barry-Wehmiller Company

StreamfeJet





www.streamfeeder.asia

www.intecprinters.asia

www.industrialmachinerysolutions.com