



FL-110 Linear Feeder Designed for Multiple Bottle Applications

48.25" ± 2"

• Linear feeder with left hand exit shown.

Standard Features:

- Powered recirculating conveyor
- Quick change tooling
- Bulk storage hopper
- · Stainless steel pre-orientation chute
- Mechanically timed outfeed conveyor
- Steel-It finish
- Polycarbonate covers
- Manual conveyor advance wheel
- Air clutch drive protection

Available Options:

- Powered singulation belt wiper
- Puck system
- Air rinsing
- AC Motor

Product Overview:

Hoppmann's FL-110 is designed to economically unscramble a wide variety of bottle applications. Delivery rates vary from slow to moderate speeds depending on application. The linear feeder features snap-in/snap-out vanes for quick and easy changeover - no tools needed. The FL-110 is standard with an integral Hoppmann prefeeder and discharge/exit conveyor.

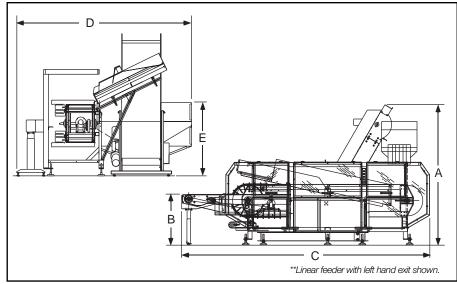
Product Specifications:

	•	ANSI
Α.	Overall Height	100" ± 2"
В.	Discharge Height	36" ± 2"
C.	Overall Length	175"
D.	Overall Width	105"

E. Hopper Load Height

Standard Models:

Part Number	<u>FL13RXXDYA</u>	FL13LXXDYA
	(Right Hand Exit)	(Left Hand Exit)
Motor Style	DC	DC
Motor Voltage	90V	90V
Horsepower	3/4 hp	3/4 hp
Weight Untooled	1700 lbs	1700 lbs
Supply Hopper Capacity	40 ft ³	40 ft ³



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Packaging - Processing

Bid on Equipment 1-847-683-7720 www.bid-on-equipment.com

Hoppmann Corporation Headquarters 13129 Airpark Drive • Suite 120 • Elkwood, VA 22718 Tel: 540.829.2564 • 800.368.3582 • Fax: 540.829.1724 www.hoppmann.com • email: feeder@hoppmann.com