

350 D

# INLINE DRYER BASE



Shown with Fannon LSHII-240-5-16 (8000 Watt Dryer)

The series 350 D Inline Dryer Base is designed to give you more flexibility for a faster return on your investment. The modular base design features durable full frame construction, 12" wide transport rollers and easy mobility. It can be used inline with our 350 IJ series inkjet addressing machine base or used with existing equipment. Combined with a Fannon Light Speed II dryer running aqueous and other coated stocks no longer means having to slow production down to a crawl.

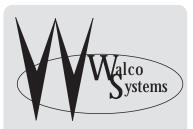
#### 350 D Features

- 1 Heavy Duty Full Frame Construction
- 1 Triple Safety Interlocks With Operator E-Stop
- 1 12" Wide Transport Rollers
- Integrated Fannon Temperature Control
- Independent Vacuum Control
- 1 Variable Speed Transport
- 1 Adjustable Heat Belts
- 1 Center Table Vacuum

# **Available with Fannon Light Speed II IR Dryers**

Faster Line Speeds

- 1 Reduced Electrical Consumption
- Lower Belt And Surrounding Temperatures
- Prolonged Lamp Life
- 1 Utilizes High Efficiency Infrared Lamps (50% More Efficient)





## 350 D

## Technical Specifications:

Transport Speed: 0 - 600 FPM - Infinitely Variable (#10 Envelopes ~40,000 pcs/Hr)

Transport Direction: Left to Right or Right to Left

Material Size: Min. 2" x 3" - Max. 20" Material Thickness: Up To 1 1/2"

Physical: 35"L x 23"W x 33-36"H (Adjustable Leveling Feet)

Electrical: 110 VAC Single Phase 10 Amp Circuit



Lesson Gear Drive Motor

Penta Drive Controllers

Gast Regenerative Blower

Heavy Duty 5/8" Shafts & Bearings

# Options:

# **Upstream Product Interlock Sensor**

The interlock only allows the Fannon Dryer to turn on while product is flowing. This helps increase belt life, bulb life and reduce energy consumption.

#### **Dryer Mount**

This solid mount is easily adjustable and features a easy lift-away feature.

### Fannon LSHII-240-5-16

Drying Area: 5" x 16" Wattage: 8000W

Voltage: 240V, 1-Phase 50/60Hz Current: 34 Amps

Physical Dim.: 24"L x 7.75" W x 6"H

## Fannon LSHII-240-4-10

Drying Area: 4" x 10" Wattage: 4000W

Voltage: 240V, 1-Phase 50/60Hz

Authorized Walco Systems Dealer

Current: 17 Amps

Physical Dim.: 16.5"L x 5.25" W x 6.5"H



All Specifications Subject To Change Without Notice

Walco Systems 1431-B Lear Industrial Pkwy Avon, Ohio 44011

440.937.0909 440.937.0910 (fax) www.walcosystems.com

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