



# 350 DT

## INLINE DRYER TRANSPORT



Walco Systems manufactures dryer transport bases in 24", 35" & 65.5" lengths. The DT series vacuum transport systems are engineered for the durability needed to handle today's high output infrared dryers. The use of optional upstream product detection maximizes energy savings and insures extended transport component life.

### 350 DT Features

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



350 D Shown with Walco: 350 IJ, 960 VSC,  
220 CS & Friction Feeder

### 350 DT

#### 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" wide  
Material Thickness: Up To 1 1/2"  
Physical: 35"L x 23.5"W x 33-36"H (Adjustable Leveling Feet)  
Electrical: 110 VAC Single Phase 10 Amp Circuit

#### Quality Components:

Lesson Gear Drive Motor  
Penta Drive Controllers

Cast Regenerative Blower  
Heavy Duty 5/8" Shafts & Bearings

#### Options:

##### **Upstream Product Interlock Sensor**

The interlock allows the Fannon Dryer to turn on only 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 an easy lift-away feature.

All Specifications Subject To Change Without Notice



## Walco Systems

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