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System Specifications

Throughput Rate

60-100 / Minute, Product Dependent

Standard Product Range

Minimum: 1.0" X .50" OD

Maximum: 6.0" X 1.0" OD

Label Placement Tolerance

Up To +/- 1/16" When Labels and Product Are Produced To Specifications

Interface Sensors

Product Sensor - Photoeye / PLC Input

Auxiliary Outputs with Connector

Electrical Input

120vac / 60hz -- 15 Amps

Label Roll Capacity

12" Max Outside Diameter (16" O.D. Optional), Wound on a 3" Core.

Die-Cut, Waste Removed with a Minimum 1/8" Separation Between

Labels In Running Direction

Acceptable Label Sizes

Minimum 1/2" Wide X 1/2" Long

Maximum 6" Wide X 3" Long (Optional Sizes Available)

Application Methods

Wipe-On (Synchronous Feed)

Environment

Operating 50-95 Degrees F (10-35 Degrees C)

15-85% Relative Humidity, Non-Condensing

General Size

Typical: 72" Long x 55" Wide x 70" High

Weight

500 Lbs

Options

Available Print & Apply (Black & White Or Color) Or Apply Only Label Application

Other Options Available Upon Request