



# **Key Features**

- High speed Hot Melt Glue Labeling for cylindrical containers
- Electronically and mechanically jam-protected infeed/ discharge transfer wheels and infeed lead screws
- Washdown stainless steel construction
- Fully synchronized AC inverted drives
- Complete "K" style safety guards that meet CE standards
- Overall labeling speed is controlled by a variable speed AC inverter
- Boom mounted operator control panel with 340° viewing
- ZDT (Zero Down Time) label cassette reloading system
- High and low sensors on glue reservoir with alarm

# **Optional Features**

- Easy to use Touch Screen Control System
- Allen Brady PLC upgrade
- Pressure Sensitive labeling head for combination labeling









The RHG-Labeler is the perfect machine for any high volume Hot Melt Glue labeling projects that requires the application of paper or plastic label to a cylindrical container. With labeling speeds up to 1200 bpm the RHG-Labeler delivers high speed, cost effective labeling solution for any high volume line. The RHG-Labeler's ZDT (Zero Down Time) label cassette reloading system further enhances productivity by allowing technicians to reload the label supply without interrupting production. Another great feature of this machine is the fast and easy changeover. Its quick change capability allows for 30 minute changeovers requiring only a single tool. Less downtime means more production.

The RHG-Labeler offers customers further flexibility thanks to its optional pressure sensitive labeling capability. Perfect for short runs of pressure sensitive labels.

**Toll Free contact at:** 

800.989.1828

#### Dimensions:1

Height: 79" (200 cm) Length: 118" (300 cm) Depth: 63" (160 cm)

#### Weight:

Approx. 4000 lbs. (1814.36 kg)<sup>1</sup>

## **Product Labeling Speed:**

Up to 1200 CPM<sup>2</sup>

### Label Size Range:3

Front/Back

0.5" - 8" W x 0.5" - 5" L

Wrap

0.5" - 8" W x 8.6" L

#### Container Size:4

2" - 6" dia.

5" - 13" tall

#### Electrical:

220/240 VAC / 3 Phase / 60 hz (220/480 VAC / 3 Phase / 60 hz Available)

### Air Requirements:

85 - 90 PSI @ CFM



<sup>1</sup> Average machine dimensions provided. Multiple model frames are available and range in size and weight. Call for details.

<sup>2</sup> Labeling speed is dependent on container dimensions and shape.

<sup>3</sup> Not all models can accommodate the min/max label size listed. Call for details on specific machines.

<sup>4</sup> Not all models can accommodate the min/max container size listed. Call for details on specific machines.