

# Model 114

## One- or Two-Sided Labeling System

### Overview



### Special Features

- Labels front/front and back of straight-wall square containers
- Applies label up to 6" high x 12" long
- Operates at up to 40 fpm
- Placement accuracy of 0.03"

**The Weber Model 114 provides a simple, cost-effective solution to low-volume one- or two-sided labeling that is as accurate as similar labeling systems used in larger-scale operations.**

This labeling system features the fast and accurate positioning of one or two pressure-sensitive labels on straight-walled containers. Labels up to 6" high and up to 12" long can be applied at rates up to 25 products per minute to a variety of product sizes.

Products are delivered to the Model 114's built-in Weber Alpha Compact applicator heads via a 7.75"-wide, 45"-long belt conveyor, which permits product transfers at both the entry and discharge ends. The unit is capable of a superb placement accuracy of 0.03".

The Model 114 can be integrated into existing production processes or operate as a manually-fed, stand-alone solution. During application, labels are peeled away from the liner and securely attached to products through the use of the wipe-on label applicator on either side of the product.

The unit also boasts robust steel construction that makes it ideal for lower-volume, intermittent labeling projects or for multiple-shift operations.



The Controller for the Weber 114.

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### General Specifications

**Dimensions**

48"L x 54.5"H x 40"W  
(122cm x 139cm 112cm)

**Weight**

1,180 lbs. (535kg)

**Electrical**

115/23V; 50/60Hz

**Product Sensing**

Photoelectric

**Product Size**

Up to 7.75" wide  
(190mm)

**Product Per Minute**

Up to 25 products per minute

**Label Roll Size**

12.0" (305mm) maximum O.D.  
wound on 3.0" (76mm) I.D. core

**Label Sizes**

Minimum: 0.4" x 0.8" (10mm x 20mm)  
Maximum 6.0" x 12.0" (150mm x 300mm)

**Label Styling**

Die-cut, waste removed, with  
minimum of 0.125" (3mm)  
separation between labels in  
running direction

**Label Placement Accuracy**

Capable of 0.03" when labels  
are produced to specifications  
and product handling is controlled