

A BARRY-WEHMILLER COMPANY

Trine Model 4600 Roll-Fed Labeling System



Key Features

- Advanced quick change part design improves bottle control
- Servo-driven label registration compensates for label length variations
- Enhanced vacuum capability improves label control
- Reinforced frame minimizes machine vibration
- Utilizes same small footprint as Model 4500











Trine Model 4600 Roll-Fed Labeling System

The 4600 roll fed wraparound system is based off the industry standard Model 4500. Designed with the same 30% smaller footprint, the 4600 provides labeling speeds up to 475cpm (28,500bph). Equipped with advanced quick change parts and positioning indicators for key components, a product changeover can take one person less than 15 minutes. The 4600 incorporates the latest label control, glue application, and bottle control technologies. With advanced technology, faster changeovers, and affordable change parts, the 4600 is ideal for maximizing return on investment in demanding environments

Applications

With applications in beverage, food, pharmaceutical, cosmetic, dairy, aerosol and nutritional product industries, Trine roll fed labeling systems have proven their versatility. Trine roll fed labelers provide ongoing savings by replacing higher-cost cut and stack labels. With over 1000 systems currently labeling brands such as Coke and Pepsi, you too can rely on Trine labelers.

Options

- Allen Bradley PLC and touchscreen
- Discharge stabilizer system
- Automatic lubrication system
- Upgrade to CE standards

Custom product handling approx. 104" (2642mm) approx. 60" (1524mm) approx. 154 (3910mm)

All specification and tooling requirements are subject to Accraply evaluation of all label and product samples. Specification shown reflect standard machine capabilities. Accraply can also meet other specification Requirements. Please call for details.

approx. 203' (5156mm)

Machine Specifications

Standard Label Dimensions:

Repeat Length: 6.5" to 16.5"

(1.53.4 mm to 419.1 mm)

Web Width: 1" to 8.25"

(25.4 mm to 209.6 mm)

Diameter: 1.75" to 5"

(44.5 mm to 127 mm)

Electrical Requirements:

240 volts AC, 3 phase, 50-60 hertz

Air Requirements:

80 psi (5.52 bar), 12-15 cfm (340-425 L/min)

Weight:

Approximately 3,900 lbs. (1769 kg)

