

Model 4400

Trine Roll-Fed Labeling System



Features:

- Efficient glue wheel transfer to minimize glue consumption
- PLC controlled for reliability and ease of operation
- Smaller footprint utilizes less floor space
- Quick change components reduces changeover time
- Fewer moving parts reduces maintenance cost
- Industry's strongest field service organization reduces downtime

Barry-Wehmiller











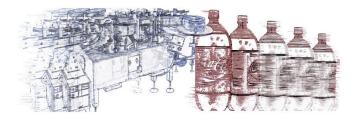




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The 4400 roll fed wraparound system has been designed with a 30% smaller footprint and provides labeling speeds up to 200 cpm. Equipped with quick change parts, a product changeover can take one person less than 15 minutes with just a single tool. The 4400 is designed with the latest in glue application technology and label registration control. With advanced technology, quicker changeovers, and affordable change parts, the 4400 provides a roll fed labeling system ideal for any demanding environment.



Machine Specifications

STANDARD LABEL DIMENSIONS:

Repeat Length: 6.5" to 16.5"

(165.1 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 3,200 lbs. (1451 kg)

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 highercost cut labels. Additionally, Trine systems can even be used to label contour containers with Trine's patented Roll 'n' Shrink technology. With over 1000 systems currently labeling brands such as Coke and Pepsi, you too can rely on Trine labelers.

Options

- Automatic flow control
- Air-conditioned electrical enclosure
- Electronic web tracker with tension brake system and ultrasonic sensor
- CE-Certified upgrade
- Alternative voltages, conveyor heights, and colors

