

## Neck Labeling System for Wine / Distilled Spirits

This unique labeling system utilizes an Allen Bradley PLC control to apply an oriented neck label to wine or distilled spirits containers, as part of a three-label package (front, back and neck). This is ideal for round, square and oval containers.

This highly-advanced labeling system combines a 12-tool rotary base (816 mm dia. turret) with two high-speed servo driven label applicators. Features include full guarding, stainless steel construction, environmentally sealed electronics and a full complement of faults.



This system is designed to accommodate up to four label applicators and is capable of applying front/back, wrap-around, neck and spot labels at up to 350 products per minute. It may also be configured to automatically switch from one applicator to another for nonstop, zero-downtime production.

Quadrel's high-performance rotary labeling systems are available in several base sizes to accommodate virtually any speed requirements. Combination cold-glue/pressure sensitive systems are also available.

### Features and Specs

- Full electrical integration
  - Choice of mechanical, or servo controlled bottle platforms
  - Full safety guarding with interlock
  - Choice of Allen Bradley or low cost microprocessor controls
  - Infeed and outfeed bank control sensors with integrated stop gate
  - Feed-screw, star-wheel, and main carousel jam detection
  - These labeling systems are also available with Pin Lug, IV or Side Lug bottle spotting orientation methods. With optional Servo controlled Bottle Platforms, optical spotting is also available.
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- SKU: B-12/6
  - Speed: Up to 350 ppm
  - Accuracy: +/- 1/32"
  - Max Product Height: 14"
  - System Length: 10" or consult factory



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