

ADR LAB8252

CORNER WRAP & TAMPER PROOF LABELING MACHINE



FEATURES:

- Industrial automatic labeling machine
- Automatic Labeling Start Up Function
- Touch-Screen Control System
- 30 Lots Cross Memory Module
- Labeling speed synchronization adjustment
- Accurate labeling result
- Structure made from S304 stainless steel and hardened anodized aluminum
- Designed for cylindrical containers

ADR's LAB8252 labeling system is prized for its outstanding speed and precision, excelling in efficient tamper-evident and corner labeling across diverse industries. With its dual-head design, the LAB8252 simultaneously applies tamper-evident labels in an L-type seal to carton edges, streamlining the labeling process and ensuring precision.

User-friendliness is key, with built-in operational instructions, troubleshooting guidance on the operator interface, and easily adjustable hand wheels for swift setup and transitions.

Crafted from robust 304 stainless steel and anodized aluminum, the LAB8252 complies with Good Manufacturing Practices (GMP) standards, guaranteeing durability in demanding environments and extended three-shift operations.

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SPECIFICATIONS

Model	ADR LAB8252
Label Size	80mm x 300mm max.
Operation	Standalone
Spool Diameter	76 mm
Applicator Height	80 mm
Dispensing Speed	40m/min max.
Power Consumption	820 VA
Supply Voltage	220/110 Vac 50/60Hz 1 phase
Dimension (mm)	1700mm (L) x 950mm (W) x 1500mm (H)
Certification	FCC, CE, RoHS