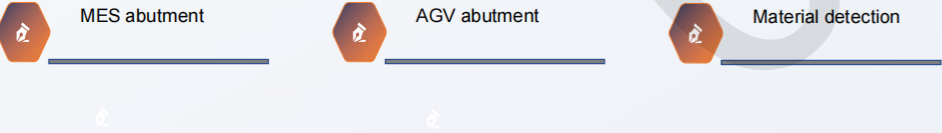


Electronic Labeling Machine for
Electronic Discs CLABEL-AU 3300

Features/Parameters

- Main application: For SMT electronic components, this system performs label application, verification, error prevention, and zero-error material management.
- Standard functions: feeding, scanning, labeling, verification, NG sorting, discharging
- Applicable tray sizes: 7-inch, 13-inch, 15-inch
- Stacking height: 480mm (7-inch 4 strings, approximately 160 pieces; 13/15 inch 1 string, approximately 24 pieces)
- Delivery method: cylinder stepwise delivery
- Labeling method: X module + suction cup
- Labeling rhythm: 8S/P CS
- Labeling accuracy: $\pm 1.5\text{mm}$
- Recognition method: 2 groups of 64-megapixel cameras
- Scan the content: LOT NO/DATA CODE/Quantity/Original Factory Part Number
- Comparison method: Generate labels by scanning all barcodes and matching them with customer MES data; Quick template editing accurately extracts barcode content to generate labels
- Power Supply: 220V,50Hz, 4000W
- Gas pressure: 0.4~0.6MPa

Optional items



Device size	Supported tray size
(L*W*H)3300*1530*1800 mm	7 inches, 13 inches, 15 inches