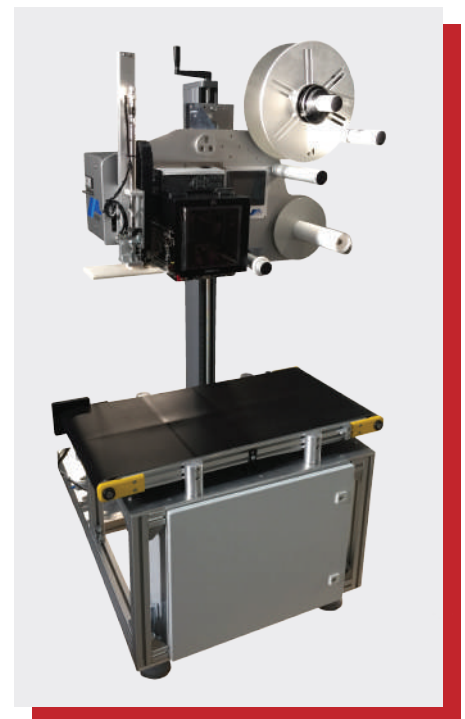


Print & Apply Labeling Solutions

Professional smart systems that create high-resolution labels, in compliance with applicable safety standards

EXCODE Industrial Series

- ✓ The EXCODE Series is a self-adhesive Print & Apply solution that operates in stationary or motion mode.
- ✓ It is compatible with thermal transfer print engines including Sato, Zebra, Datamax and more.
- ✓ It is designed to meet the typical needs of the industrial market, combining reliability, ease of use, accessibility and interchangeability.
- ✓ It is available with PLC or microprocessor.



Sturdy Design

The EXCODE's frame and its stand are made of stainless steel and anodized aluminum, making them corrosion resistant and ensuring a long lifespan.



Simplicity

The solutions are simple, for easy integration with existing infrastructure and ease of operation. Simplicity that translates into design, maintenance and use.



Multiple Applications

Whatever your product needs may be, we analyze and recommend the best way to apply your labels.

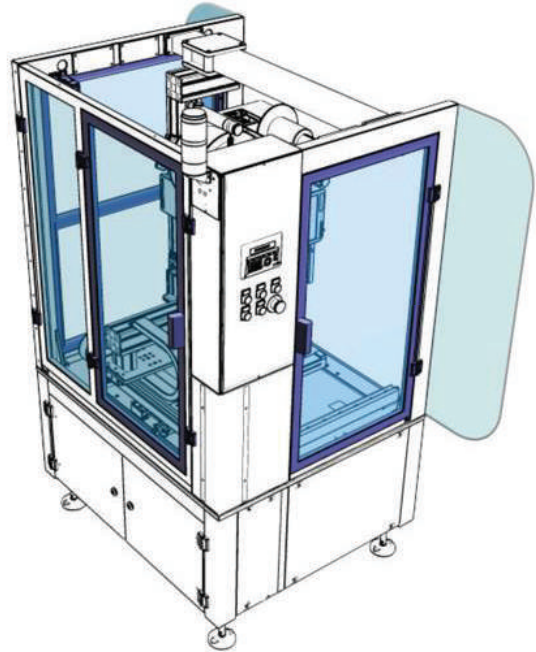
General Specifications

Characteristics:

Stainless steel and anodized aluminum construction
Microprocessor or PLC controlled interface
Stainless steel « T » stand support
Label accuracy: 1/32 of an inch
Standard pneumatic components
Handwheel for height adjustment IN / OUT

Printing:

Supports print engine: Datamax, Sato and Zebra
Printing mode: Transfer or direct
Resolution: 203 dpi, 300 dpi, 600 dpi
Print width: from 1" to 8"
Print length: from 0.25" to 49"
Print speed: Depends on the printer



Technical Specifications

Electricity and Pneumatic:

Voltage: 120 volts (50/60 Hz), 15 amp
Separate circuit is recommended
Air: 60 PSI, 1 CFM

Dimension and environment:

Dimension: 34L x 20H x 17P
Weight: 55 lbs
Operation temp.: from 5°C to 40°C

Labels:

Roll diam.: 12" (16" optional)
Core: 3"

Application mode:

Tamp
Tamp blow
Roll on
Air
Custom

Options:

Barcode reader
End of labels / ribbons alarms
Low labels / ribbons alarms
Reject station

Applications:

Bottles and cylindrical products
Top / bottom of boxes
Corner wrap
From / back of boxes
High speed
Custom

**Tap into our team's expertise —
request your free consultation today.**