

Label-Aire® Inline series 5100



The NEW Label-Aire® Inline 5100 labeling system is designed to offer you advanced features while also making labeling easier, faster, and more affordable... making your operation more profitable.

The advanced Inline 5100 is a rugged stainless steel cabinet based (including frame and side plates) labeling system that can be outfitted with Label-Aire's full range of Label-Aire New Generation 3100/3000 Series applicators (wipe-on, air-blow, or tamp-blow). The Inline 5100 also has a smooth-running Variable Frequency Drive (VFD) conveyor which improves label placement accuracy. For added convenience, this model automatically spaces your products and has a user-friendly operator interface. All these features means the Inline 5100 easily adapts to your growing needs. Designed for reliable full- and partial wrap labeling at medium- to high speeds, high-volume, multi-shift operations, the tough and advanced Inline 5100 delivers.

NOT AVAILABLE FOR THE EUROPEAN MARKET

Features:

Main Drive:

Line Speed Variable Frequency Drive (VFD) up to 1,200" (30.48 m) per minute

- Construction:
 Frame Stainless Steel
 Cabinet Stainless Steel
- Conveyor: Stainless Steel Side Plates Width 6.0" (152.4 mm)
 Length 6' (1,828.8 mm) center line-to-center line Height 36" (914.4 mm) ± 2" (50.8 mm)
- Applicator: Label-Aire 3100/3000 Series Primary Applicators
- Operator Interface: VFD Speed Control Control Push Button Start/Stop
- Metering Wheel: Single
 Drive VFD
- Wrap Belt: Drive 7.0" (177.8 mm) Wide x 12.0" (304.8 mm) Long VFD