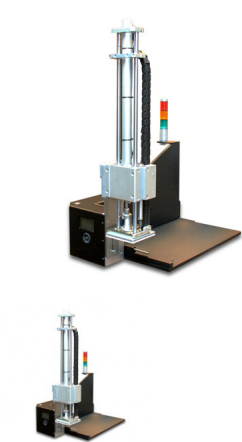


APLEX4



The APLEX4 label applicator is a low cost, automatic label printing and application system that combines high performance and cost effectiveness.

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Description

The APLEX4 label applicator is a low cost, automatic label printing and application system that combines high performance and cost effectiveness. Suitable for a wide variety of industrial and manufacturing based environments due to its design, performance, and low cost of ownership. The APLEX4 is designed for use alongside the B-EX4T series of industrial printers, to enable simple integration into any production line. This truly ‘plug and play’ solution can handle production levels of up to 30 labels per minute and is available in resolutions of 200, 300 and 600dpi.

- Automatic labelling solution for wide range of products
- Plug & Play - Easy installation and configuration
- Application flexibility - top, bottom or sides
- Security - pressure sensor for essential safety
- High quality printing ensuring compliance with the requirements of the supply chain and distribution industries

Characteristics

Dimensions	705 (H) x 364 (W) x 585 (D) mm
Interface	USB 2.0, Ethernet
Network Tool	SNMP
Application Method	Direct tamp / Tamp blow (stationary or moving carton)
Label Application	Up to 30 labels/min. Min.: 25x25 mm – Max.: 116x200 mm (Ask for special applications)
Piston Stroke Applicator	Max. 400 mm - useful 250 mm Auto height detection - Package flexibility (variable height carton / product)
Working Modes	Print+Apply / Print+Wait up/down +Apply
Air Pressure	4-6 bars / tube Ø8 mm, includes internal air filter
In/Out Signals	Print / Apply / Inhibition / Test button Ready / Error – status light (option) / Working

Security Signals
Std. Fixing System
Optional Interface

Perimeter / Presence of hand (option)
Tube Ø50 mm diameter
Parallel, serial, wireless LAN, RTC & USB host