AL2-120S



Programmable Stepper Label Head

Designed for your application.



Why the AL2-120S Label Head?

- > Integrates in to an existing production line or as part of a full system.
- > Auto label detect feature and speed set-up for quick label changeover.
- > High accuracy to ± 1mm.
- > Up to 25 stored programmable memory files for quick and accurate changeovers.
- > Simple, effective operator friendly display panel with direct function access
- > Available in either 120mm, 200mm, 250mm or 300mm web formats.
- > Can be either top, side or bottom mounted to an existing production line.
- Available in left handed or right handed versions.

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Technical Specification

Label head	For use up to 20m/minute. Web width: 120mm, 200mm, 250mm or 300mm. Left or right handed. Min label size 15mm x 15mm. Max label length 250mm. Roll diameter 270mm, 45mm or 76mm core diameter.
Drive	Stepper, multi phase, micro step
Thermal Inkjet Printer	Print area 12mm x 150mm. Label design software & consumables
Speed	Up to 100 labels per minute.
Services	230v AC 50/60hz

Options

End of roll warning

Motorised label unwind

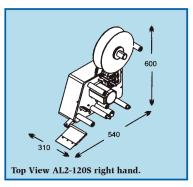
Powered dispensing edge

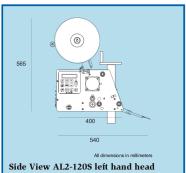
Thermal transfer printers

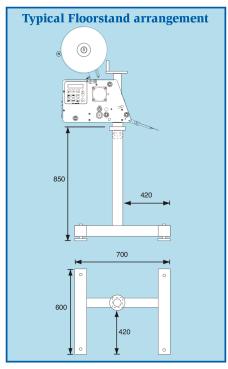
Blow on unit for no-contact

applications

Sensors for clear and non transparent labels.







You produce it, We label it.