

M230i Blow

Non-contact print & apply labelling

The M-Series Blow **i-Tech** printer is ideally suited to non-contact printing and labelling applications on non-rigid products, for example in the food, beverage and bakery industries. It is also perfect for high speed applications where the distance to product is relatively short. The **M2**30i-B100 has been successfully employed in many beverage sites and a wide range of other industries.



- Clear monitoring & control with optional TouchPanel colour user interface
- Easy navigation and operation with intuitive QuickStep software
- Minimum downtime with tool-free magnetic printhead mounting system & expanding ribbon mandrels

Lower Total Cost of Ownership - reduced cost and increased efficiency

Increased printhead life

TOUCH PANEL

- Lower material wastage with full label coverage allowing optimum label size
- Increased uptime with fast consumable and print head changes

Improved performance - sets the standard for efficiency

- 600m ribbon & label roll capacity within a compact footprint
- Increased print speed for reduced cycle times
- Robust design supports all mounting orientations
- Supply chain compliance with full GS1 coding capability at high resolution including bar codes, text and graphics

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Benefits of Blow Applicator

- Non contact for delicate products
- Labelling of moving or stationary products
- High speed labelling
- Industrial robust design
- Easy and fast consumable changes
- Side or top labelling
- Left and right hand versions as standard

Optional QuickStep User Interface

For effortless control and status reporting **QuickStep** is our unique, simplified operator interface that gets the printer into action quickly and simply. No complex menus or parameters, just enter the job and away you go.

- Quick access to favourite menus and settings via large user-friendly icons and customisable home screen.
- Easy, prompted input of data into label templates.
- Speed up changeovers and help eliminate coding selection errors with simplified Message Store and live WYSIWYG preview.





Technical Specification - M230i-B100

Print technologies:ThermPrint resolutions:12 doTypical speeds:40-80Label sizes:Up toLabel & ribbon lengths:600mDistance to product:Up toPneumatics:6 barCommunication:2 x RSI/Os (configurable):10 lnpUser interface:GraphOverall Dimensions:627 x

Thermal Transfer 12 dots/mm (300dpi) 40-80 labels per min Up to 100 × 100mm 600m Up to 50mm 6 bar compressed air 2 × RS232, 1 × USB 2.0, Ethernet 10 Inputs and 10 Outputs Graphical display with 25 languages 627 × 616 × 243mm (Printer & Applicator min) 406 × 278 × 129mm (Controller - PCU)

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M230i Blow/1215 We reserve the right to change the design or specification of our products without notice. Some of the information containe in this brochure is general in nature and customers should check that it is applicable to their individual circumstances.