

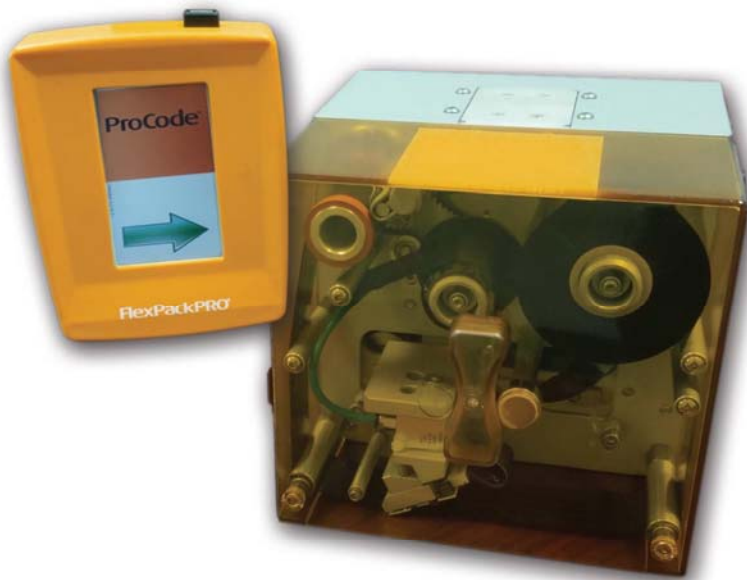
FlexPackPRO[®]

Thermal Transfer Overprinters

130

SERIES

32mm TTO Coders

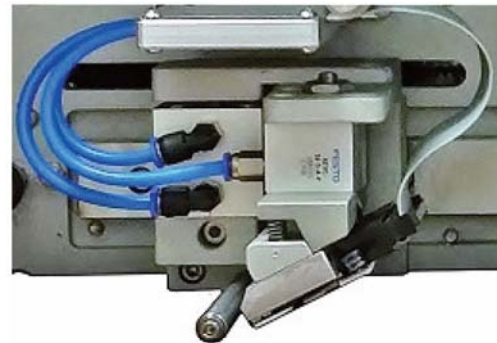


RUGGED

- Built with 7000 series aircraft-grade treated aluminum alloy and stainless steel.
- Vertically-integrated parts manufacturing to ensure quality control and precision assembly.
- Heavy-duty installation brackets and rollers crafted in-house to customer specifications.
- Robust long-life mechanical design requiring zero preventative maintenance.

RELIABLE

- Clutchless ribbon drive and tension control design maximize uptime and long-term performance.
- Superior Festo[®] pneumatics assure image quality control & longer printhead life.
- Precision printhead assembly requires lower air pressure to achieve highest print quality.
- 300dpi Kyocera[®] printheads on self-leveling mounts provide superior code quality through every run.



VALUE

- Color LCD touchscreen controllers with WYSIWYG print preview come standard with all models.
- Full-featured, highly-intuitive ProCode[™] image design software comes free with all systems.
- Reasonably-priced ribbons, parts and service provide the industry's lowest total cost of ownership.
- On average, complete FlexPackPRO[®] systems list for 25-40% lower than competitive TTO systems of comparable quality.

Rugged. Reliable. Value.[™]

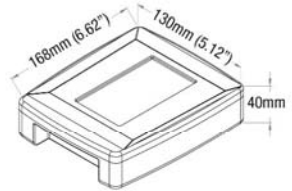
FlexPackPRO[®]

Thermal Transfer Overprinters

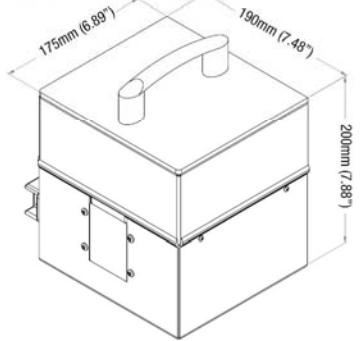
130 SERIES

Models:	130i	130c
Printer Mode:	Intermittent	Continuous
Maximum Print Area: (Width x Length)	32 x 50mm (1.26 x 1.97 in)	32 x 125mm (1.26 x 4.93 in)
Print Resolution:	300 dpi	300 dpi
Print Speed:	50 - 400mm/second (2 - 15.75 in/second)	50 - 550mm/second (2 - 21.7 in/second)
Est. Max. Throughput (single line):	300 packs/min	400 packs/min
Print Gap:	0.5mm	0.5mm
Ribbon Widths:	Min: 20mm (0.8 in) Max: 35mm (1.38 in)	Min: 20mm (0.8 in) Max: 35mm (1.38 in)
Maximum Ribbon Length:	680m (2230')	680m (2230')
Ribbon Saver Features:	Yes	Yes
Ribbon Loading:	Direct (non-cassette)	Direct (non-cassette)
Standard User Interface:	4.3 inch color LCD touchscreen	4.3 inch color LCD touchscreen
Software:	ProCode™ Design Software (with conversion capability)	ProCode™ Design Software (with conversion capability)
Barcodes:	1D, 2D, Data Matrix, QR, EAN 8, EAN 13, EAN 128, Code 39, Code 93, Code 128, UPC-A, UPC-E, PDF 417, ISBN, ITF	1D, 2D, Data Matrix, QR, EAN 8, EAN 13, EAN 128, Code 39, Code 93, Code 128, UPC-A, UPC-E, PDF 417, ISBN, ITF
Standard Communication:	RS232, Ethernet, USB	RS232, Ethernet, USB
Printer Dimensions:	175mm (6.89") H x 190mm (7.48") W x 200mm (7.88") D	175mm (6.89") H x 190mm (7.48") W x 200mm (7.88") D
Printer Weight:	5.6kg (12.3lb)	5.6kg (12.3lb)
Power Supply:	110-120/200-240VAC, 50/60Hz	110-120/200-240VAC, 50/60Hz
Air Supply:	4 bar/60 psi (max) dry, uncontaminated	4 bar/60 psi (max) dry, uncontaminated
Operating Temperature:	5° - 50°C (41° - 104°F)	5° - 50°C (41° - 104°F)

Controller:



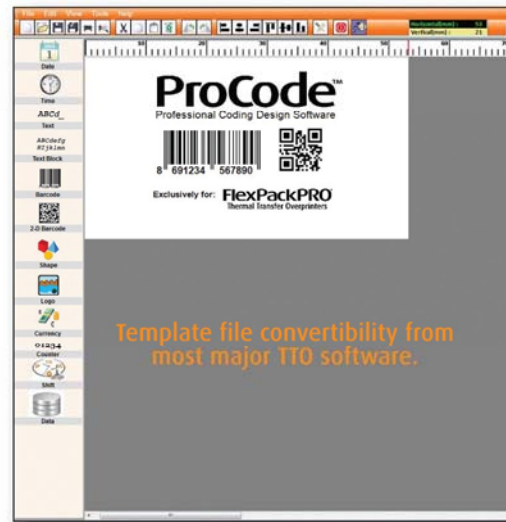
Printer:



Specifications deemed accurate at the time of publication, and are subject to change without notice. Performance may differ based on individual application.

WITH FULL-FEATURED CODING DESIGN SOFTWARE

- ProCode™ intuitive Windows®-based design software
- Simple, user-friendly interface with WYSIWYG preview
- Full downloadable font support
- Fixed, variable and merged text fields
- Multiple graphic formats supported
- Formats for shift coding and real-time clock functions
- 0°, 90°, 180° and 270° field orientation
- Automatic best before date calculation
- Scalable text with rotation, mirror and inverse printing
- Flexible date/time formats
- Text blocks, shape drawing, logo insert
- Auto incrementing/decrementing text, counters, codes
- 5,000+ unique image storage memory
- RS232, Ethernet and USB Connectivity
- Customization also available



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