

Micra

Appealing design and compact overall size.



Highlights

- > Cost-effective entry-level printers for small print volumes
- > Thermal direct or thermal transfer print
- > Print width up to 106.6 mm
- > Serial, parallel and USB port

Options

- > Ethernet/LAN interface
- > Rotation cutter unit
- > Dispenser unit
- > External label unwinder

Rotation cutter unit



Dispenser unit



External label unwinder



TECHNICAL DATA

	Micra 106/12
Printing Print resolution Print speed (max) Print width (max) Passage width (max) Printhead	300 dpi 100 mm/s 106 mm 118 mm Flat Type
Labels Adhesive labels, continuous labels Material weight (max) Label width (min) Label height (min) Label height (max) Standard Ethernet (option) Roll diameter (max) Core diameter Winding Label sensor	rolls: paper, cardboard, textile, synthetics max. 220 g/m ² (larger on demand) 25 mm 12 mm 600 mm 550 mm 127 mm Ø 25.4 mm / 38.1 mm / 76.2 mm outside or inside below transmission and reflexion
Transfer ribbon Ink Core diameter Roll diameter (max) Length (max) Width (max)	outside 25.4 mm / 1" Ø 68 mm 300 m 110 mm
Fonts and Font types	6 bitmap fonts 6 proportional fonts more fonts on demand
Bar Codes 1D bar codes 2D bar codes	CODABAR, Code 128, Code 2/5 interleaved, Code 39, Code 39 extended, Code 93, EAN 13, EAN 8, EAN ADD ON, GS1-128, Identcode, ITF 14, Leitcode, Pharmacode, PZN 7 Code, UPC-A, UPC-E, Aztec Code, CODABLOCK F, DataMatrix, MAXICODE, PDF 417, QR Code
Dimensions Width x height x depth (mm)	226 x 171 x 285 mm
Weight Weight	3 kg
Interfaces Serial Parallel USB Ethernet (option)	RS-232C (max 57,600 baud) Centronics 1,1 10 / 100 Base T
Operating Conditions Nominal voltage Power (max) Operating temperature Relative humidity	110 ... 230 V AC / 50 - 60 Hz 70 VA 5 ... 35 °C max. 80 % (non-condensing)