



Appealing compact design

MICRA series

Technical data MICRA series

Print	MICRA 104/8	MICRA 106/12
print width	104 mm	106 mm
max. label width	118 mm	118 mm
min. label width	25 mm	25 mm
max. print height	1727 mm	762 mm
min. label height	12 mm	12 mm
resolution	203 dpi	300 dpi
print speed	50 - 100 mm/s	50 - 100 mm/s
printhead	FlatType	FlatType
Build-in fonts		
pixel fonts	6	
proportional fonts	6	
Bar codes		
1D bar codes	EAN 8, EAN 13, EAN 128, EAN ADD ON, UPC-A, UPC-E, Code 39, Code 39 ext., Code 93, Code 128A, Code 128B, Code 2/5 interleaved, ITF 14, ITF 16, CODABAR, Pharmacode, PZN-Code, Identcode/Leitcode der Deutschen Post AG	
2D bar codes	PDF417, MAXICODE, DataMatrix, CODABLOCK A	
composite bar codes	RSS, RSS-14 Truncated, RSS-14 Stacked, RSS-14 Stacked omnidirectional, RSS Limited, RSS Expanded Stacked	
Interfaces		
serial	RS 232 C, 2.400...57.600 Baud	
parallel	Centronics	
USB	1.1	
Ethernet / LAN	internal 10/100 Base-T *	
Labels		
core diameter	25,4 mm / 38,1 mm / 76,2 mm	
max. roll diameter	127 mm	
Transfer ribbon		
core diameter	25,4 mm / 1"	
max. length	300 m	
max. diameter	68 mm	
inkside	out	
Dimensions		
width x height x depth	226 mm x 171 mm x 285 mm	
Weight		
	3 kg	
Connection values		
voltage supply	automatic recognition 115/230 VAC, 50/60 Hz	
power consumption	max. 80 VA	
Operating conditions		
	operation	storage
temperature	5 - 45 °C	-20 - 40 °C
relative humidity	max. 80%	max. 90%

* optional



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The Micra series prints in either thermal direct or thermal transfer mode; its compact design means that it is suitable for many different environments and the label cartridge can be quickly and easily changed.

Large label and ribbon capacity

Despite the small housing of the printer it can accommodate label roles of up to 127 mm (5") and ribbons of up to 300 m. Down time due to replacing ribbons and labels is greatly reduced and therefore productivity will increase.

Connecting Facilities

Additionally the Micra has serial, parallel and USB connections so that you can integrate the printer into your network. As an option, an Ethernet card is available. Therefore, the Micra can be connected to almost any computer system.

Standard equipment

- CD with Windows printer drivers for all Windows operating systems as well as the most important operating manuals for printer and software
- Control panel
2 LEDs, two-coloured, 1 function key FEED

Options

- Cutter
- Label dispensing unit
- RTC / real time clock
- Ethernet interface
- Label creation software Labelstar PLUS

 **valentin**
ETIKETTENDRUCKSYSTEME

Martek Industries Ltd
12b Ridings Park Industrial Estate
Eastern Way
Cannock
Staffs - WS11 7FJ

Tel: 01543 502202
Fax: 01543 467726
Email: sales@martekonline.co.uk
www.martekonline.co.uk



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Änderungen vorbehalten
Subject to technical modifications

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