

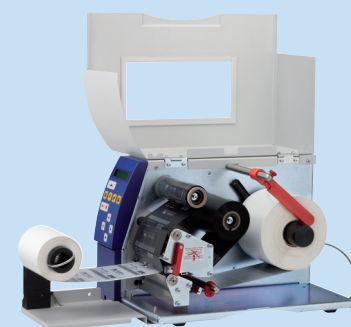
Vita series

Technical data

Vita series

Print	Vita 104/8	Vita 106/12
print width	104 mm	106 mm
max. label width	116 mm	116 mm
min. label width	25 mm	25 mm
max. print height	2500 / 2000 mm**	1200 mm / 1000 mm**
min. label height	5 mm / 15 mm ***	5 mm / 15 mm ***
resolution	203 dpi	300 dpi
print speed	up to 200 mm/s	up to 150 mm/s
printhead	FlatType	FlatType
Printer build-in fonts		
free scaleable fonts	Helvetica Bold, Helvetica Roman, Swiss light, Baskerville, Brush Script, Monospace	
pixel fonts	6	
proportional fonts	6	
Barcodes		
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 F, QR Code	
Composite Codes	GS1 DataBar Stacked omnidirectional, GS1 DataBar Truncated, GS1 DataBar Stacked, GS1 DataBar omnidirectional, GS1 DataBar Limited, GS1 DataBar Expanded	
Interfaces		
serial	RS 232 C (up to 19.200 Baud)	
parallel	Centronics (SPP & ECP)	
USB	1.1	
Ethernet / LAN	internal 10/100 Base-T*	
Labels		
core diameter	40 mm / 75 mm*	
max. roll diameter	180 mm	
internal unwinding		
Label detection		
photocell	transmission and reflexion below	
Transfer ribbon		
core diameter	25.4 mm / 1"	
max. length	300 m	
max. roll diameter	80 mm	
colour side	inside or outside	
Case dimensions		
width x height x depth	236 mm x 238 mm x 374 mm	
Weight		
weight	approx. 11 kg	
Connection values		
supply voltage	115 V - 230 V / 50 - 60 Hz	
power consumption	max. 150 VA	
Operating conditions		
temperature	5 - 35°C	
relative humidity	max. 80%	

* optional ** with option Ethernet/LAN *** in cutter or dispenser mode



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Vita series

With the Vita series you will receive a new developed, favourable and at the same time a high performance label printer.

With a habitual robust construction, the Vita series can be applied in trading as well as in a rough industrial environment.

With print widths of 104 and 106 mm, the medium class of label printers is developed continuously. Interfaces such as RS 232, Centronics and USB are integrated in the printers as fixed standards. All current bar codes and fonts are furthermore components of the printers.

Both printer variants can be used in thermal as well as in thermal transfer mode. Label widths up to 116 mm can be printed now without any problems with the new Vita series.

 **valentin**
ETIKETTENDRUCKSYSTEME

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