

## Full colour continuous laser printer

### **Applications**

- label batch printing
- ticket printing
- business papers
- **FULL COLOR LABEL PRODUCTION** ON DEMAND
- **ECONOMIC SOLUTION FOR SMALL PRINTRUNS**
- **HANDLING CONTINUOUS** AND CUTSHEET MEDIA WITH ONE PRINTER
- **RELIABLE PAPER TRANSPORTATION DUE TO TRACTOR FEEDING**
- **AUTOMATIC JOB SEPARATION** WITH INTEGRATED CUTTER

1.200x600 dpi

36 pages/minute

11,6" print width

# www.microplex.de

MICROPLEX

Printware AG

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MICRO P EX®









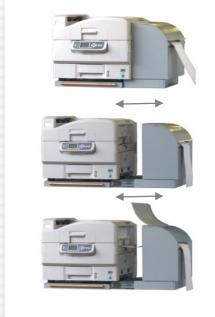


# **SPECIFICATIONS**

### **Print Engine**

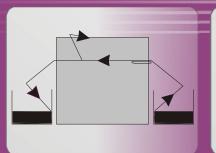
Print technolog	зу	LED, OPC heat/pressure fixing
Processor		800 MHz PowerPC 750
Print speed	CC	olor: up to 36 pages/minute (A4 landscape) 7,6 m/min
Resolution		max. 1.200 dpi x 600 dpi
Monthly print	volume .	max. 150.000 pages
Power supply		220-240 V / 50 Hz, 780 W
Acoustic noise	(stand-by/operation	ng) <42 / <54 dB (A)
Dimensions(Bx7) Weight	TxH in mm)	890 x 620 x 540 90 kg
Environment	relative humidi	20 - 80 % 10 - 32°C
Interfaces	serial parallel network	USB 2.0 IEEE 1284 Ethernet-Interface 10/100 MBit, bi-directional (TCP/IP)
Memory	RAM optional Flash HD	512 MB max. 1.024 MB 4 MB 40 GB

#### Movable tractor unit



### **Continuous Paper Path**

### Feeder/Stacker



continuous: push tractor Input cutsheet: 530 sheets (A6 to A3+)

Output

face up, 500 sheets, face down opt. Stacker 3000 sheets (64 g/m²)

#### Media

Size	form width (incl. Sprocke	
	printable area	(177,8 - 320mm 11,6"(294.6mm
	form length	0,5 - 51" (12.7 - 1300mm
	max. length with stacker	max. 14" (355,6mm
Weight	continuous media: max. 250 g/m² cutsheet tray: max. 216 g/m²	



MICRO PIEX®







Colour labels for multiple applications using batch printing

0 0 0 0 0

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