# **CF40**

## **Continuous Forms Laser Printer**

High Performance and Low Printing Cost

- Demanding Media like plastics, PVC etc.
- Label Patching Printing
- Ticket Printing
- Business Papers





- . Wide-Ranging Functions
  - Profitable functions like
  - Integrated from Management
  - N-times format splitting
  - SPS-control

#### . 100% Print Control

Status-out page-control gives notice of each correctly printed page via interface

- . Most Low-Priced Cold Fuser at the Market
- . SAP-AND AS/400 Compatible



The low operating costs are well as the low cost price make the CF40 the most economic printer of this class of performance.

The cold fusing via Xenon-flash lamps enables the manufacturing of thermis sensitive media. Even on thick material the fusing takes place without any problems.

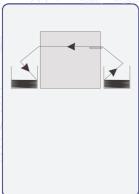
#### **Print Engine**

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Print technolog	ЭУ	LED, OPC Xenon-flash lamp
Controller		MPC 3.x with Intel CPU (>2 GHz CISC Prozessor)
Print speed		2000 lpm (6 lpi) up to 40 pages/minute (A4 landscape) 8,4 m/min
Resolution		max. 600 dpi x 600 dpi
Recommended print volume		up to 300.000 pages a using period of 60 months)
Power supply	(deli	230V +/-10% /50 Hz max 3,0 kVA very with 16Amp. connector) CEE Stecker)
Acoustic noise	(stand-by)	< 55 dB (A)
Dimensions(W	nsions(WxDxH in mm) 805 x 850 x 1250	
Weight		274 kg
Environment	relative humitemperature	idity 30 - 80 % 10 - 30°C
Interfaces	serial parallel network	USB 2.0 IEEE 1284 Ethernet-Interface 10/100 Mbit, bi-direktional (TCP/IP)
Memory	RAM Flash	512 MB 64 MB

#### **MPC 3.x High-End Print-Controller**

Emulatio	MICROPLEX IDOL HP PCL 5e Epson FX-80	IBM Proprinter Diablo 630 μ-Postscript TIFF
Optional Emulation	Datamax, EPL	Magnum Code V Kyocera Prescribe Express IPDS ulations on request)
Barcodes	EAN 8, 13, 128, add on 2/5 3-stroke Datalogic 2/5 3-stroke Matrix Codabar, PDF 417 Royalbar, Planet	Jetcaps (HP/SAP) Code 39 128 MSI UPC A, E Postnet, KIX USPS One Code
Optional Barcodes		UPS-Maxicode Datamatrix arcodes on request)
Function		arcode generation the-fly in the printer
	in several subfo	Format splitting rmats by command.
	up to 12 MB	form management Is flash for forms and Ints inside the printer
Optional Function		Status-Out ce of each correctly d page via interface
Integration o	of the printer into producti controlle	SPS-Control on lines is possible, and by SPS interface.





### Feeder/Stacker Input push tractor Output capacity: 3.000 pages (at 64 g/m²)

Media		
Size	form length with stacker	7" - 24" 8" - 14"
	form width printable area	6,5" - 16" 14,6"
Weight		60 - 204 g/m²