



**Compact for every
work place**

Transfer Printer E2

Easy operation – very good price



For small amounts of labels E2 is exactly the right device. Easy handling and the very good price make E2 suitable for every work place. Design the labels with the windows driver or with Easylabel.

Part No.	Description	Content of delivery Transfer Printer E2:
5410000	Transfer Printer E2/200 with print head 203 dpi	Transfer Printer E2/200 with power supply in separate housing, Power cable, Operator manual on CD-ROM Windows driver, 1 roll transfer ribbon length 91 m 1 roll of adhesive labels with 340 labels W 100/H 42 mm
5550822	Cable serial RS 232C 9/9-pin, length 2 m	
5550771	Cable parallel Centronics, length 1.8 m	
5550823	Converter cable parallel/USB	

Print head

Method of printing	Thermal/thermal transfer
Print head system	Thin film
Print resolution	203 dpi
Print speed	76 mm/s / 3 ips
Print width up to	104 mm

Labels

Material	Thermal and standard paper
Label wound facing	Outwards
Roll diameter	109 mm
Core diameter	25 mm
Adhesive labels up to	160 g/m ²
Width of material passage	110 mm
Label width	25 - 110 mm
Label height	10 - 1143 mm

Transfer ribbon

Coated side facing	Outwards
Roll diameter up to	36 mm
Core diameter	12.5 mm
Width	109 mm
Length	91 m

Label sensor

Sensor for	Label gap/black stripe from below
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Electronics

Processor	16 bit
RAM	512 KB
ROM	512 KB

Interfaces

Serial RS-232	1,200 - 38,400 Baud
Parallel Centronics	•

Options

Cutter	o on request
Dispenser kit	o on request
	• Standard o Option

Characters

Character fonts	5 alpha-numeric fonts
Character sets	Int'l standard
Print sizes	from 1.25 up to 6.0 mm, expandable up to 24 x 24, downloadable

Print directions

Rotation	0°, 90°, 180°, 270°
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Graphics

Graphic formats	PCX, BMP, GDI
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Barcodes

1D-Barcodes	Code 39, Identity and lead of Extended Code 39 Deutsche Post AG Code 93 Interleaved 2/5 Code 128 UCC Matrix 25 Code 128 A, B, C POSTNET Codabar UPC EAN-8 2&5 add on UPC-A,E 2&5 add on EAN-13, -128
2D-Barcodes	PDF 417, UPS Maxicode Barcodes variable in height, module width and ratio. As required with test code, printed characters and start/stop code.

Software

Language	PPLA (Datamax)
Driver	Windows 3.1, 95, 98, NT
Label software	EASYLABEL Basic

Dim: Height x Width x Depth	153 x 186 x 278 mm
Weight	2.1 kg
Supply voltage	100-240 V~ 50/60 Hz
Temperature range	Operational 4 - 38°C
Humidity	10 - 90% not condensing
Safety regulations	CE, UL, FCC class A, CUL

Subject to technical alterations

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