

ttPRINT Inline thermal transfer printer



Control unit

Touch panel (optional)

Creation software ttGRAPHIC (optional)

Continuous and intermittent inline thermal transfer printer

- Print speed up to 800 mm/s
- Print area (continuous mode)
53 / 107 x 3000 mm
- Print area (intermittent mode)
53 / 107 x 70 mm
- Resolution 300 dpi
- Print memory 16 MB
- Memory card – Compact Flash 128, 256 and 512 MB

The continuous and intermittent ttPRINT is a direct print module (in one print head unit) with high resolution for packaging and labelling machines. The ribbon cartridge is easy to change and available in different print widths.

The easy integration of the ttPRINT is simplified by the separation from print head unit and control unit as well as both the right and left versions. The ttPRINT can be operated easily through the control unit, the intuitional touch panel or via a personal computer.

Standard equipment

- Wear-free transfer ribbon transport system
- Cassette system
- Ribbon savings
- Left or right version
- Variable update on the fly
- 2-line display
- CF card drive (Compact Flash)
- Date / time
- External I/O

Options

- Touch panel 8,4"
- Compact Flash cards 128 MB, 256 MB, 512 MB
- Mounting frame
- Encoder
- Windows printer driver
- Creation software ttGRAPHIC
- Connection to SAP

Technical data

Built-in fonts:	Helvetica Bold, Helvetica Roman, Swiss Light, Baskerville, Brush Script, Monospace, 6 Pixel Fonts and 6 Proportional Fonts
Bar codes	
1D 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
2D codes:	PDF417, MAXICODE, DataMatrix, CODABLOCK F
Composite codes:	RSS, RSS-14 Truncated, RSS-14 Stacked, RSS-14 Stacked omnidirectional, RSS Limited, RSS Expanded Stacked
Interfaces:	<ul style="list-style-type: none"> • Serial: RS 232 C, 1200...115200 Baud • Parallel: Centronics • USB: 1.1 • Ethernet / LAN: internal 10/100 Base-T
Air supply:	min. 6 bars dry and oilfree
Transfer ribbon:	max. length approx. 900 m
Dimensions (W x H x D):	
Without mounting frame:	204 x 180 x 234 mm (ttPRINT 53), 204 x 180 x 290 mm (ttPRINT 107)
With mounting frame:	depending on passage width
Control unit:	240 x 125 x 332 mm
Weight:	Print mechanics 9 kg – depending on the machine type Mounting frame 230 mm, approx. 9 kg – – depending on the machine type Control unit incl. cable 5,5 kg
Connecting values:	Voltage supply 110 - 230 V / 50 - 60 Hz Power consumption max. 360 VA
Operating conditions:	Temperature 5 - 45° C, relative humidity max. 80 %

Further models on request.
Subject to technical modification.