



Simple. Runs. Versatile.

INKJET Thermal Transfer Overprint

Hot foil-Coding *LASER* *Thermal-Inkjet* *Offline coding*

For use-by-dates **AFTER SALES** *BARCODE* etc.

CODING SYSTEMS

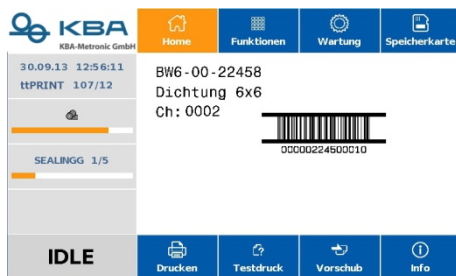
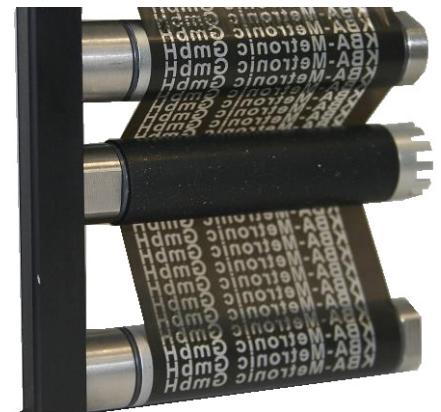
„MADE IN GERMANY“

Perfectly suited for implementation in packaging machines and labellers.

Print

- Printing width: 53,3 mm / 106,6 mm / 128 mm
- Printing length:
Continuous mode: 6000 mm / 3000 mm / 3000 mm
Intermittend mode: max. 75 mm
- Print quality: 300 dpi
- Speed: max. 800 mm/sec.
- Internal fonts: Helvetica Bold, Helvetica Roman, Swiss Light, Baskerville, Brush Script, Monospace, 6 Pixel Fonts und 6 Proportional Fonts.
- 1D-Codes, 2D-Codes, Composite Codes

Ribbon saving device
is standard



Operation

- Interactive 8,4" TFT-Touchscreen Display with comfortable operating interface
- up to four printing heads
- Control unit
- PC

Interface

- Serial: RS232C, 1200 ...115200 Baud
- Parallel: Centronics
- USB for keyboard or stick
- Ethernet / LAN internal 10/ 100 Base-T
- Compact Flash (max. 2 GB)



Standard equipment

- Wear-free transfer ribbon transport system;
Standard: transfer ribbon Inkside Out
Option: Inkside In
- Cassette system
- Ribbon saving device
- Left and right handed version
- Message editing possible whilst printing
- 2-line display
- Memory card drive (CF cards)
- Real date / time coding
- Status inputs / outputs
- Download ConfigTool (Freeware)
- Download RemoteConsole (Freeware)
- Download Windows print driver (Freeware)

Technical data

Dimensions:	Print head unit: L x W x H 204 x 180 x 235 mm (ttPRINT 53), 204 x 180 x 290 mm (ttPRINT 107) 204 x 180 x 310 mm (ttPRINT 128) Control unit: 240 x 125 x 332 mm, L x W x H
Weight:	Print mechanism 9 kg Control unit incl. cable 5,5 kg Mounting frame: ca. 9 kg
Air connection:	min. 6 bar dry und oil-free, pressure regulator is standard
Ink foil:	max. length 900 m, Ø max. 82 mm (ttPRINT 53) max. length 600 m, Ø max. 82 mm (ttPRINT 107) max. length 450 m, Ø max. 82 mm (ttPRINT 128)
Temperature:	+ 5° to + 40° C, relative humidity max. 80 %
Noise level:	< 72 dB
Power requirements:	110 V – 230 V / 50 – 60 Hz Max. power consumption 360 VA

Housing

- Separation of print head and control unit
- various designs
- protection class IP65 (optional)

Subject to
technical and
design changes.
E&OE