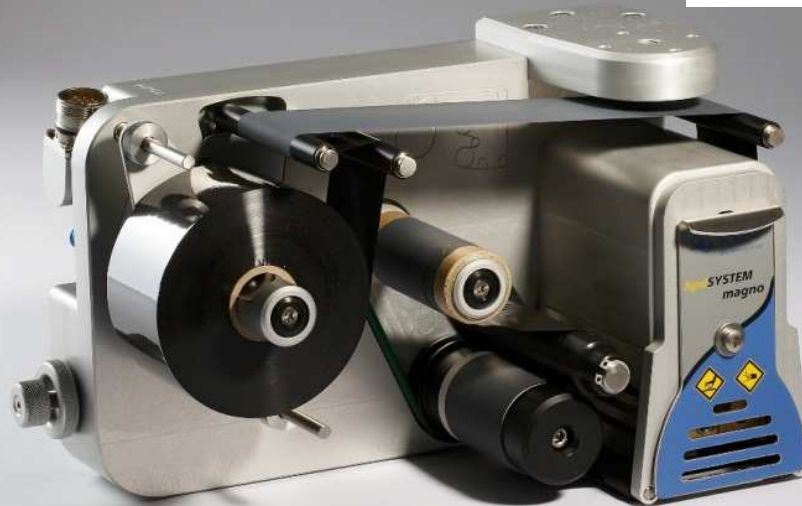


✓ HOT FOIL CODING SYSTEM

✓ VERY LARGE PRINT AREA



Simple. Runs. Ample.

INKJET Thermal Transfer Overprint

HOTFOIL-CODING **LASER** *Thermal-Inkjet* *Offline coding*

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

CODING SYSTEMS

„MADE IN GERMANY“

Print

- up to 50 x 80 mm printing format
- 200 prints / min.
- Print time: 70 x 2000 ms
- Temperature: 50 – 200 ° C
- Printing pressure: 1170 N at 6 bar

Film

- Colour foil length 305 m
- Film diameter: 110 mm
- Film feed: 2 – 50 mm infinitely variable



Control unit

- 24 V / 10 A: with graphical display and keypad, Interface RS 232, second printer connection suitable, IP 54
- 110 - 240 V / 1 - 2 A: mit graphical display and keypad, interface RS 232 , IP 54
- Powerbox 110 - 240 V / 1 - 2 A

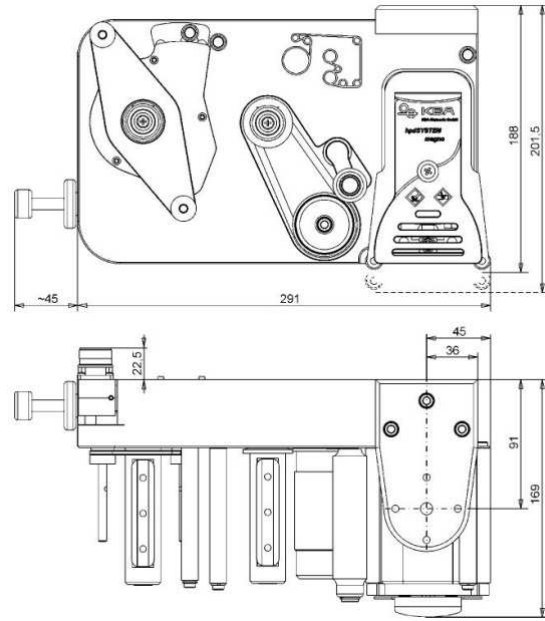


Printing accessories

- PC-software hpdCONTROL
- Types, counters
- Standard-mounting frame

Type

- horizontal, optionally
 - right device variant
 - left device variant



Technical data

Dimensions:	188 x 282 x 168 mm, H x B x T
Drive type:	pneumatic drive
Air connection:	min. 4 – max. 6 bar, ø 6/4 mm
Compressed air consumption:	approx. 0,25 l per printing cycle
Power requirements:	24 V DC (± 10 %, 160 VA)
Protection class:	Printer: IP 20 standard
Temperature :	323 - 473 K (50° - 200° C) (infinitely variable)
Heating power:	150 W

Subject to
technical and
design changes.
E&OE