



*Simple. Runs. Brilliant.*

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 resolution:** up to 600 x 600 dpi

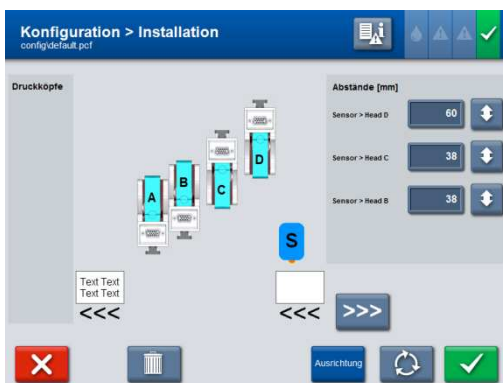
**Speed:** up to 120 m/min.

Optimized print quality even with high speeds

### Print head

Up to 4 print heads (pens),  
i.e. print height up to 2" (50,8 mm)

- Dimension: 160 x 38 x 100 mm
- Weight: ca. 400 g
- print head mounting is compatible with alphaJET quick change mounts



### Control unit:

- dimensions: 295 x 265 x 95 mm
- weight: ca. 7,5 kg
- stainless steel, protection class IP 54
- 8,4" Touch-Panel (resistiv)

### Technical data:

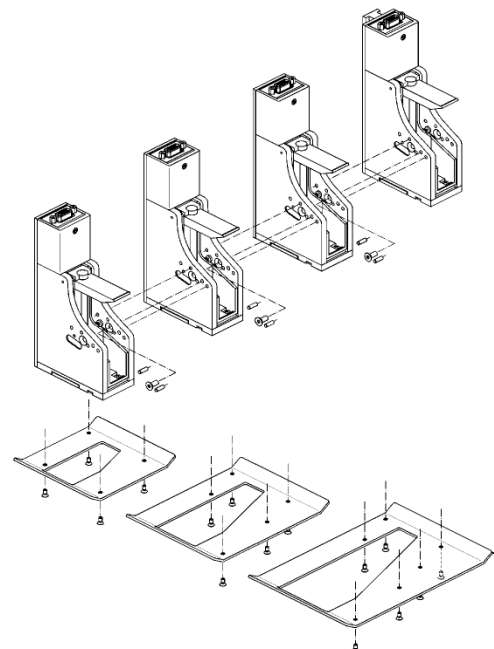
- Power requirements: 110 bis 240 V ( $\pm 10\%$ ), 50 / 60 Hz  
0,3 - 0,6 A
- Temperature: +5 °C bis +40 °C  
Relative humidity max. 90%,  
non-condensing

### Operation:

- graphical interface
- intuitive KBA-Metronic interface
- large 8.4" TFT touch screen display,  
print resolution 800 x 600 pixels
- easy configuration wizard
- individual configuration of print heads  
(simultaneous print with different inks on  
different substrates, e.g. to label and carton)
- print preview
- integrated label editor
- large number of post-/barcodes
- QR Code
- data matrix code
- data field objects
- time objects
- counter objects
- bitmaps

### Interfaces:

- (encoder / sensor / alarm) compatible to alphaJET
- additional interfaces: USB, Ethernet, RS 232
- alarm beacon
- potential-free relay



Subject to  
technical and  
design changes.  
E&OE