KOENIG & BAUER

betaJET verso

✓ **1 – 4** PRINT HEADS
FREELY CONFIGURABLE

✓ **8,4"** DISPLAY

✓ HIGH–RESOLUTION

Simple. Runs. Brillant.

INKJET   **Thermal Transfer Overprint**

Hot f oil-Coding   *LASER*   THERMAL-INKJET   *Offline coding*

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

CODING SYSTEMS
„MADE IN GERMANY"
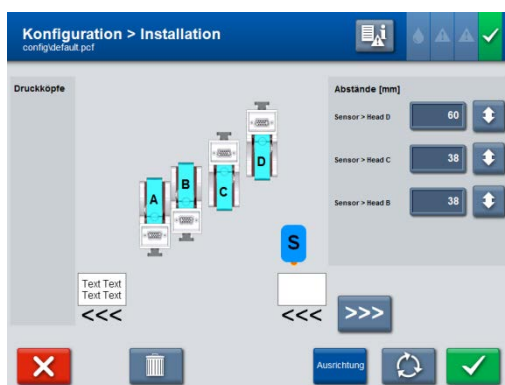
Print resolution: up to 600 x 600 dpi

Speed: up to 120 m/min.
Optimized print quality even with high speeds

Print head
Up to 4 print heads (pens),
i.e. print heigh 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
• a sensor can be attached to the print head as an option

Magnets in the side walls are used to position the cartridges.

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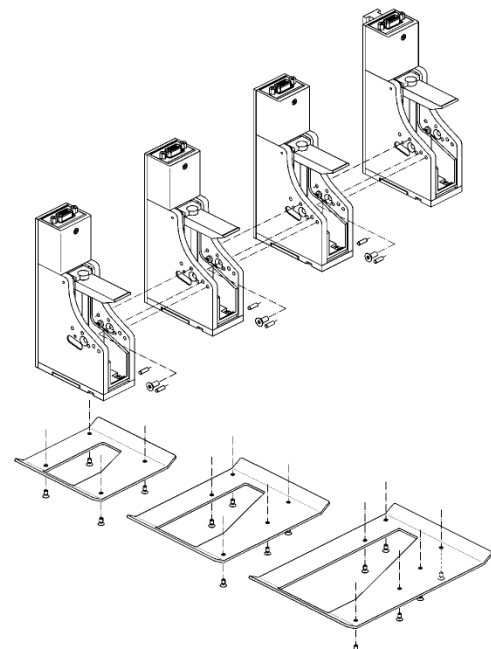• 8,4" Touch-Panel (resistiv)

Technal data:
• Power requirements: 110 bis 240 V (± 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