



Up to 57 mm printing height

With its characteristic embossed printing, the handjet 260 now reaches a printing height of up to 57 mm. It is therefore the perfect mobile printer for all applications that require a strong readability also from larger distances.

With its 32 nozzles, it can also print datamatrix codes and simple graphics. The Handjet 260 is light, easy to manage and cordless. With the available ink spectrum, it can print on almost all surfaces (metal, plastic film, wood, glass, concrete) without being limited in place or in time.

The IP 44 classification allows you to also use the printer outside.

Printing projects can either be produced directly with the LCD-touchscreen or broadcasted wireless from the PC.

Praticular suited for

Users who wants uncomplicated fonts in up to 57 mm font height.



57 mm printing height with 32 nozzles



Battery for up to 16 working hours



Robust casingdesign



Prints easy-to-read text



Memory for up to 30 texts and LED touchscreen



Wide ink spectrum for all surfaces



Intuitive usage



Prints in all directions: for-, backwards and even overhead











EBS 260

Specifications

Components 32 nozzles

Number of nozzles Printing height Number of text lines per run Height of objects to be labelled

- 7 mm until 57 mm with 2-nozzle-printer
- Up to 4 lines
- From 115 mm contact with both rolls
- From 39 mm contact with the lower roll only to print with, for example, only 7 nozzles
- Nozzle diameter 150 um as standard, 120 um, 170 um, 200 um optionally
- Editing texts and print parameters, IMB-compartible PC communicating with the printer via a cordless/radio line Printer control

Storage capacity

Max. number of characters per text

National characters Special characters

> Graphics Variable fields

- 2 GB, this corresponds with 50.000 texts or more Constrained by internal memory of the printer
- Diacritical national characters, Chinese characters, Cyrillic
- Graphics characters for information, warning, handling etc.
- Graphic printing saved in PNG format
- Date and time in any format
- Including expiry date/period of service
- Incremental or decremental counters
- 1D and 2D barcodes
- Files from external devices Timing Synchronised with rotational speed of the lower guide roll

Power supply Battery powered with a pack 6 Li-Ion cells

- 16 hours calculated for 60 printouts
- Automatically via an external 24V / 1 A DC power pack
- Charging time less than 300 minutes (< 5 hours) Number of charging cycles: 500 (up to 70% of initial capacity)
- **Inks** Available in easily detachable containers

• Made on the basis of alcohol, acetone or water, in various colors (among others in white, yellow, blue, green, red or black)

Container capacity 200ml

330/ 88/ 277 mm Dimensions (L/W/H) •

Weight • 1580 g

Working temperature range

• 41-104°F

Warranty

• 12 Months (consumables exlcuded)