

# jetStamp graphic 970 Handheld Inkjet Printer



## fully portable inkjet printer

Many products require traceability, marketing or instructional information to be printed directly on the product but volumes or processes do not allow for an inline inkjet printer to be used.

The Reiner jetStamp graphic 970 has been specifically designed to provide a cost-effective solution for these applications.

High resolution text, graphics and barcodes can be printed on porous and non-porous materials including paper, card, plastics, glass, metal and wood.



**metal - wood - foil - plastics - glass ...**



# simple 3-step operation

**1.** Using Reiner PCset Graphic software included with the printer, create up to 4 print messages. Graphics, text in any font and point size and barcodes may be included as well as automatic date, offset date, time and counters. Transfer messages to printer via USB or Bluetooth.



**2.** Select the required print image using the dial on the printer. The printer can be set to print the same message repeatedly or cycle through all of the stored messages allowing different information to be printed on the product in different positions without touching the controls.



**3.** Place the printer on the product and pull the trigger in the handle. The printhead traverses within the frame of the printer making the print in under 1 second.



## Specification

<b>Print technology:</b>	Thermal inkjet
<b>Maximum print area:</b>	12.7 x 65mm
<b>Print resolution:</b>	300dpi
<b>Print speed:</b>	Less than 1 second per print
<b>Text size:</b>	1 to 12.7mm in any font & point size
<b>Print contents:</b>	Text, graphics, barcodes, 2D codes
<b>Variable data:</b>	Date, time, offset date, serial numbers
<b>Barcode formats:</b>	EAN8, EAN13, ITF, 2/5 industrial, Code 39, Codabar, Code 93, EAN128, Code 128B
<b>Battery capacity:</b>	Up to 1,000 prints
<b>Print unit dimensions:</b>	140 x 85 x 160mm (W x L x H)
<b>Print unit weight:</b>	520g
<b>Base station dimensions:</b>	155 x 140 x 30mm

## Inks:

<b>Water-based black:</b>	For porous surfaces e.g. paper, cardboard, wood, fabric...
<b>Water-based magenta:</b>	For porous surfaces e.g. paper, cardboard, wood, fabric...
<b>Solvent-based black:</b>	For non-porous surfaces e.g. plastic, metal, foil, glass, films...

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