REINER



Mobile marking devices for diverse use.

MOBILE MARKING TECHNOLOGY



Competent

- Precision parts
- Marking devices
- Stamps
- Scanners

Sustainable

Precision parts for long-term use

Service-orientated

Best technical support by hotline or as project support

A history of more than 110 years:

Black-Forest precision meets **innovation**



This is REINER

Founded by Ernst Reiner in 1913, the family-owned company based in Furtwangen in the Black Forest currently maintains the three divisions of precision parts, marking devices/stamps, and scanners. REINER is a market leader for stamps in Europe and for OCR printing and scanning systems in Germany. 150 motivated and qualified employees develop and produce to the highest quality standards.

New technologies, as well as modern production systems, permit economic and highly precise production.

REINER is represented on all important key markets in Europe with its national and international offices as well as the three subsidiaries REINERSCT, IP Systeme, and Horray. REINER products are used everywhere in industry, public administration, and banks!

Marking devices | Stamps | Scanners | Precision parts

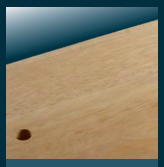
YOUR CHOICE, YOUR INDIVIDUAL SOLUTION ...

REINER marking technology Marking devices for any need: the handy and process-optimised solution for mobile use, just where it is needed.

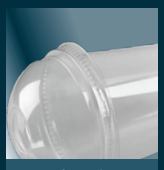
MATERIAL

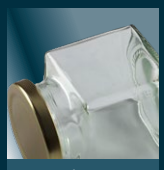

Paper


Cardboard


Wood


Metal


Plastic


Glass


Stone / brick


Fabric / textiles

IMPRINT



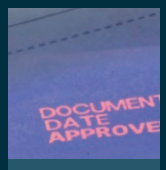
Text



Date / time


1D code


2D code



UV


Graphic/Logo

INDUSTRY


Public administration


Processing industry


Trade


Agriculture and forestry


Service/ hospitality


IT


Health/ social matters


Construction/ crafts


Energy/ environment/ traffic


Finances/ real estate

DATA TRANSFER

PCset graphic

MOBILEset graphic

Labelling software

Word

Excel

ERP

WWS

There is an industrywide demand for functional marking solutions. They are needed to comply with laws or internal specifications, to permit tracking, or to monitor serial production. The handy REINER marking devices are characterised by their diverse usage options and long service lives.

The print images can be easily made to individual requirements. They are smear-resistant and will adhere to many different surfaces. Data transfer is possible through various systems.

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PRINTABLE MATERIALS ...

ABSORBENT SURFACES

Due to the REINER ink quality, very durable print images can be created on absorbent surfaces, such as wood, paper, pallets, or cardboard. The marking always remains optimally legible and thereby ensures smooth processes.

Beyond that, there is no longer any need for the elaborate use of labels. Printing protects the environment.



NON-ABSORBENT SURFACES

No smearing, no detachment. REINER marking devices produce good results on non-absorbent surfaces, such as glass, plastics, or metal.

The print images are made in the highest quality and adhere permanently – even if the external influences are detrimental. Inks are also available to match any task at hand: black for light- and yellow for dark-coloured surfaces, as well as UV ink for invisible imprints.



THE REINER INKS

REINER inkjet printing cartridges have an high yield. They produce perfect print images and are suitable for the application areas of wood, paper, cardboard, metal and plastic, as well as glass. An UV version is available. The cartridges can be replaced in a few simple steps.



Are you looking for the matching cartridge for your device? The printing cartridge finder will help you at once: **www.reiner.de/ink**

Would you like a sample print on your product? **Contact you dealer www.reiner.de/representation**

WHAT TO PRINT ...

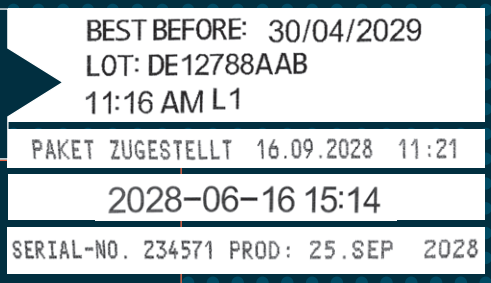
The REINER marking devices make it easy to produce desired and required imprints with great freedom of design. The inkjet create imprints in resolutions of up to 300 dpi.

This permits a near-unlimited imprint range in the highest quality – even machine-readable.



TEXT, DATE, TIME

e. g.
- Best before dates
- Batch numbers
- Production date
- Inbound date ...



GRAPHICS

e. g.
- Company logo
- CE mark
- IPPC logo
- Recycling icons ...



1D CODE

e. g.
- Barcode
- EAN or UPC codes
- ISBN number in code form



2D CODE

e. g.
- Data matrix/QR code
- eCl@ss



WHICH INDUSTRIES
BENEFIT ...

Cardboard marking in the packaging industry, product marking, labelling of construction parts, document marking, print images on plastics, integration in production lines, logo printing on pallets, or marking onto stainless steels – nearly all industry needed easy marking solutions.

The simpler printing on the marking is, the less time is needed further downstream in production, and the more quickly logistics will be able to act efficiently, quickly and without defects.

Direct printing with the REINER marking devices will noticeably simplify your work processes.

- Mobile at the workplaces where they are needed, thanks to high-performance rechargeable batteries.
- For optimal printing results thanks to high-quality ink.
- No extensive training needed thanks to intuitive handling.



WHICH SYSTEMS
CAN BE USED FOR PRINTING ...

PC-SET GRAPHIC

The PCset graphic software was developed for REINER products and is enclosed free of charge. It is intuitive to use and easy to operate.

Set out right away without any great configuration effort. Create your desired print images in the blink of an eye.

MOBILE-SET GRAPHIC

The free app permits the creation of print images and texts, as well as transfer to the *jetStamp*® 1025, *jetStamp*® *graphic* 970 and REINER 940 marking devices via an Android Smartphone.
Load the images right from your files, enjoy the ability to enter texts freely, and comfortably adjust the desired print sizes.

LABEL SOFTWARE

The enclosed Windows printer driver will install the mobile *jetStamp*® inkjet printer as a „normal" printer in your system environment.
Continue working with the label software you have always used. All existing templates can be used and easily sent to the marking device.

WORD

Mark your products easily with data previously created in Microsoft™ Word in future.

The mobile REINER printers have an integrated interface to permit transfer of Word contents, such as serial print data, by direct printing.

EXCEL

Do you use Excel to create marking templates? REINER permits simple data transfer and direct printing from Excel (in some cases, installation of Excel add-ins will be necessary).

You can create numbers, letters, 1D and 2D codes in Excel and print them on easily.

ERP / WWS SYSTEMS

The network-capable, mobile REINER inkjet printers can be easily integrated into existing ERP or goods management systems. They only need to have their programming custom-expanded.

Then the desired data can be transferred without delay. Processes and demand planning ensured by ERP or WWS are preserved.

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REINER

MARKING SYSTEMS

FOR ANY APPLICATION ...

Marking device	Imprint				Material			Print size	Print colour	Data transfer	Prints from		
	Numbers, date, time, text	1D sequential and 2D print, graphics capable	Sequential 1D and 2D print, graphics capable	Measuring results (sense objects)	Paper, cardboard, wood, stone / Brick, fabric / textiles	Metal, plastics	Glass				REINER software PCset / PCset easy / PCset graphic	MOBILEset graphic APP	Word, Excel
 *jetStamp*® 1025	■	■	■		■	■	■	Multiple lines Height: max. 25 mm Width: max. 85 mm	Black Yellow	USB, Bluetooth, WiFi/WLAN	■	■	■
 *jetStamp*® 1025 sense	■	■	■	■	■	■	■	Multiple lines Height: max. 25 mm Width: max. 85 mm	Black Yellow	USB, Bluetooth, WiFi/WLAN, V24/RS232	■	■	■
 *jetStamp*® *graphic* 970	■	■			■	■	■	Multiple lines Height: max. 12.7 mm Width: max. 65 mm	Black Red UV	USB, Bluetooth, WiFi/WLAN	■	■	■
 *jetStamp*® 990	■				■	■	■	2-lines, 20 characters per line Height: max. 3.2 mm Width: max. 42 mm	Black Red Yellow	USB, Bluetooth, WiFi/WLAN	■		
 REINER 940	■	■			■	■	■	Multiple lines Height: max. 12.7 mm Width: max. 140 mm	Black Red UV	USB, Bluetooth, WiFi/WLAN	■	■	■
 *speed*-i-jet 798	■				■			1-line Height: max. 3.2 mm Width: 40 characters	Black	USB	■		

REINER

Are you looking for the device to match your demand?
Choose just the REINER marking device to meet your requirements.

Made in Germany

Label software	ERP systems such as Oracle, Microsoft Dynamics, Lexware	Storable print images	Power supply	Display	Druck-resolution	Features
■	■	255	Rechargeable battery (approx. 1,000 imprints)	■	300 dpi	■ 100% mobile ■ Large imprint area ■ Ideal for small and large objects ■ Display-guided operation ■ Large imprint storage
■	■	255	Rechargeable battery (approx. 1,000 imprints)	■	300 dpi	■ Same model as the jetStamp 1025, but expanded by a connection for sensors ■ Different measuring tasks with a single measuring device ■ Available sensors: 1D/2D code reader, temperature, room-air quality, moisture, barometer, altimeter
■	■	4	Rechargeable battery (approx. 1,000 imprints)		300 dpi	■ Ideal for medium to small imprint areas ■ Diverse imprint options ■ Lightweight device ■ The station places the device well and securely stored ■ Quick print image change
		25	Rechargeable battery (approx. 500 imprints)	■	96 dpi	■ Ideal for small areas ■ Prints on curved and irregular surfaces ■ Operator-friendly ■ Beginners' model ■ Fast imprint
■	■	4	Rechargeable battery (approx. 1,000 imprints)		300 dpi	■ Ideal for large and curved surfaces ■ Long imprint area ■ 100% mobile and stationary marking ■ Imprint by pulling motion ■ Suitable for left- and right-handed users
		1	Rechargeable battery (approx. 1,000 imprints)		96 dpi	■ Handy pocket format ■ 100% mobile ■ User-friendly ■ Easy handling ■ Suitable for left- and right-handed users

jetStamp® 1025

MEASURED VALUE DOCUMENTATION ALL-IN-ONE

The large one: The mobile marking device *jetStamp*® 1025 is the ideal solution for printing on large areas, such as pallets, cardboard or packaging.

Entirely without cables or a fixed location, the *jetStamp*® 1025 can be used where it is needed. Integrated capping to seal the print head keeps ink from drying out even with longer breaks between uses.

The *jetStamp*® 1025 makes work easier in many ways. The integrated display shows the set print image easily legible at all times.

The print images can be transferred to the mobile marking device by Bluetooth or USB.

With its integrated multi-trigger-ring, placed both on the side and at the centre of the handle, the device can be handled ergonomically and comfortably.



The *jetStamp*® 1025 prints date, time, texts, numbers, graphics, sequential 1D and 2D codes, multiline imprints

- 100% mobile
- Large imprint area
- Ideal for small and large objects
- Display-guided operation
- Large imprint memory











Technical details	
Dimensions (L x W x H):	194 x 200 x 98 mm
Weight:	approx. 950 g
Printing technology:	Inkjet
Max. imprint size (W x H):	85 x 25 mm
Max. print speed:	< 0.9 s/imprint
Print resolution:	300 dpi
Battery capacity:	up to 1,000 imprints
Order number:	1030 000-000 | *jetStamp*® 1025 incl. case + ink P5-S-BK

For the matching accessories and ink, see page 24 and following.

Video
jetStamp® 1025



jetStamp® 1025 sense

MEASURED VALUE DOCUMENTATION FROM A SINGLE SOURCE

The "sense" makes the difference! In addition to the *jetStamp*® 1025 basic model, REINER is offering an extra device solution for mobile measuring tasks and their immediate documentation by direct printing.

The *jetStamp*® 1025 sense model offers maximal flexibility in documenting measured values. The model requires no additional external measuring devices.

The desired sensor (temperature, weight, room-air quality, humidity, etc.) is connected directly to the device. This makes the *jetStamp*® 1025 sense a closed measuring device with integrated printer.

The recorded measured value can be printed on documents and other surfaces directly and repeatably at the measuring site.



The *jetStamp*® 1025 sense prints measuring results (sense objects) date, time, texts, numbers, figures, sequential 1D and 2D codes, multiline imprints

- Different measuring tasks with a single measuring device
- Available sensors: 1D/2D code reader, temperature, weight, room-air quality, humidity, barometer, altimeter, etc.







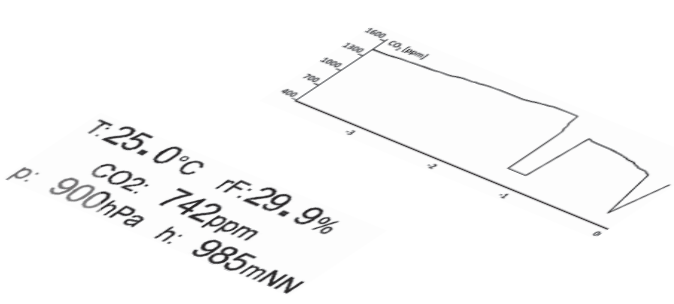




Technical details	
Dimensions (L x W x H):	194 x 200 x 98 mm
Weight:	approx. 950 g
Printing technology:	Inkjet
Max. imprint size (W x H):	85 x 25 mm
Max. print speed:	< 0.9 s/imprint
Print resolution:	300 dpi
Battery capacity:	up to 1,000 imprints
Order number:	1030 000-000 | *jetStamp*® sense 1025 incl. case + ink P5-S-BK

For the matching accessories and ink, see page 24 and following.

Video
jetStamp® 1025





jetStamp® *graphic* 970

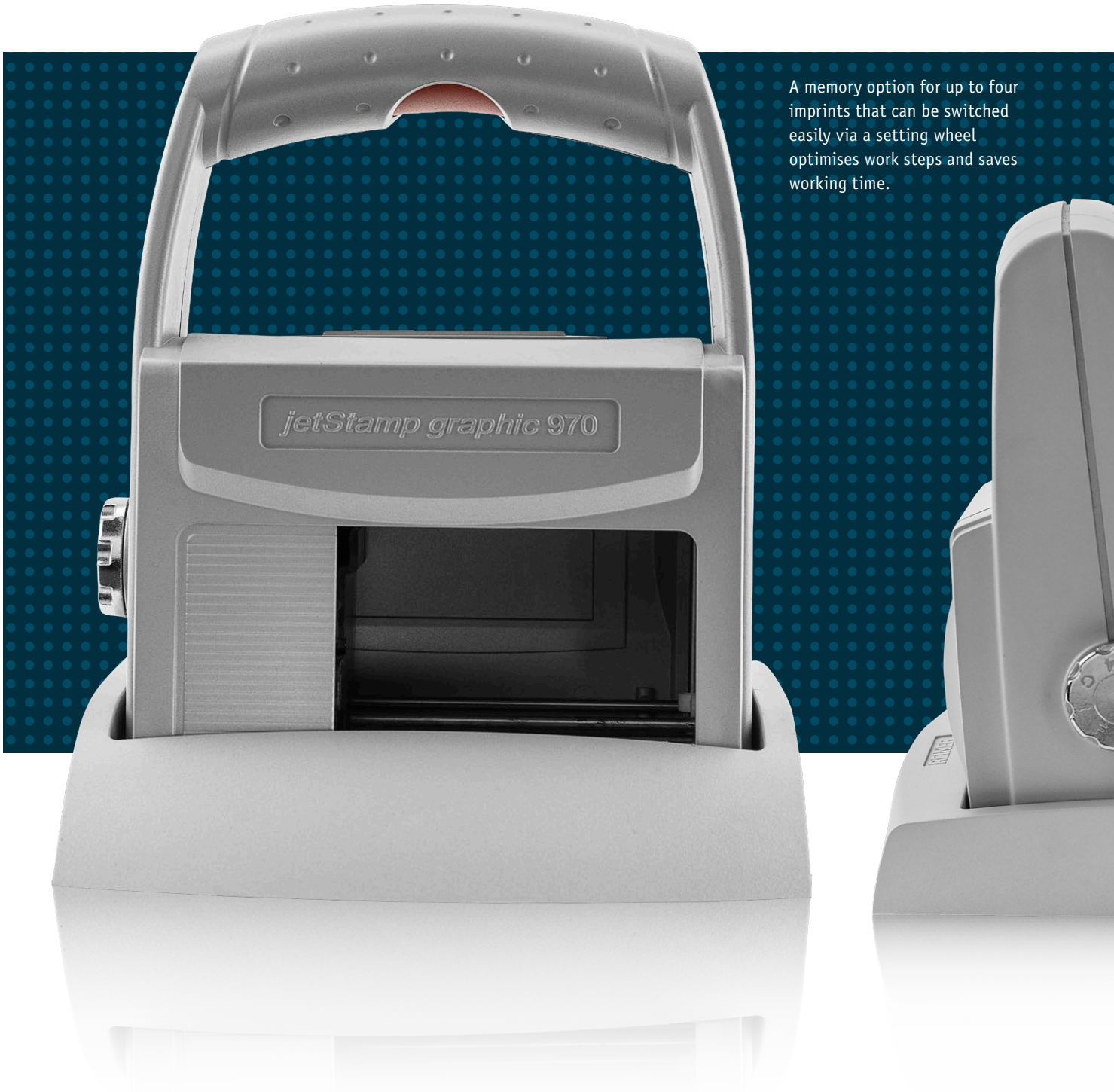
THE HANDY PRO

Handy and easy to program – the *jetStamp*® *graphic* 970 is an inkjet printer that marks documents or products easily and quickly, and at the highest print quality.

The specially developed MP-ink permits printing on different materials for perfect, machine-readable marking.

The device is sealed in the station to prevent the ink from drying out during longer work breaks. Its mobility makes it possible to integrate the *jetStamp*® *graphic* 970 in the process chain just where it is needed.

The required print images can be created quickly and easily at the computer and transferred by USB or Bluetooth.



A memory option for up to four imprints that can be switched easily via a setting wheel optimises work steps and saves working time.

The *jetStamp® graphic* 970 prints dates, times, texts, numbers, graphics, sequential 1D codes and 2D codes, multiline imprints

- For medium and small imprint areas
- Diverse imprint options
- Lightweight device
- The device is securely stored and placed well by the station
- Quick print image change





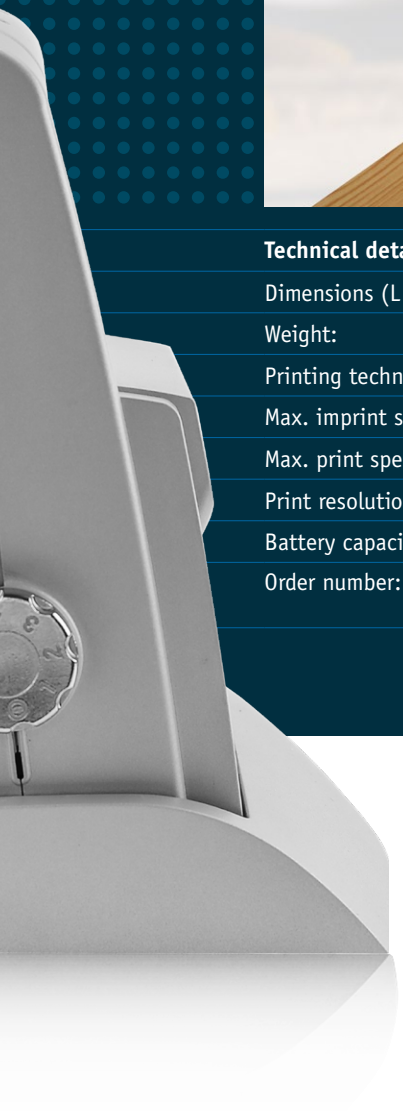




Technical details

Dimensions (L x W x H):	140 x 160 x 85 mm | Base station 155 x 140 x 30 mm
Weight:	approx. 520 g
Printing technology:	Inkjet
Max. imprint size (W x H):	65 x 12.7 mm
Max. print speed:	< 1 s/imprint
Print resolution:	300 dpi
Battery capacity:	up to 1,000 imprints
Order number:	970 000-000 | *jetStamp® graphic* 970 incl. case + ink P3-S-BK For the matching accessories and ink, see page 24 and following.

Video
jetStamp® graphic 970





jetStamp® 990

THE QUICK AND HANDY ONE

The REINER *jetStamp*® 990 is characterised by rapid speed and particularly handy use thanks to its compact size.

The smallest device from the *jetStamp*® family permits quick and simple markings on any smooth or irregular surface. Like its bigger siblings, the ink-jet printer is characterised by optimal integration options: it can be used mobile at the respective workplace integrated into the production line.

The robust *jetStamp*® 990 MP offers perfect flexibility with its memory options. Up to 25 customised texts or special functions can be stored in the device. Five of these slots are filled with pre-set example images at delivery.



The integrated LC display shows the set print image easily legible at all times in order to prevent marking errors.

The *jetStamp*® 990 prints date, time, texts, numbers, one- and two-line imprints

- Ideal for small areas
- Also prints on curved surfaces
- User-friendly
- Starting model
- Quick imprint

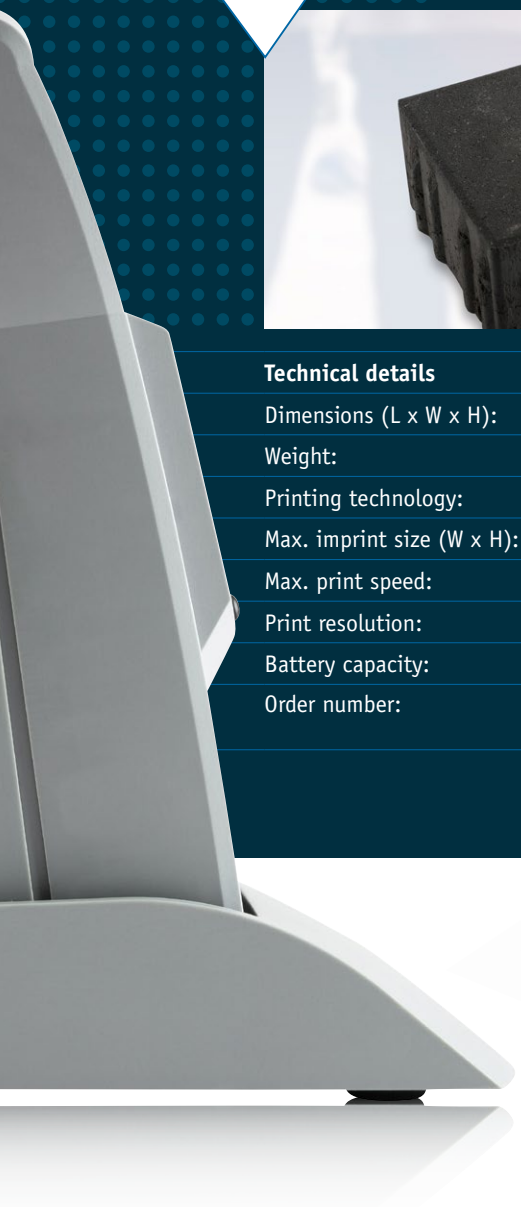


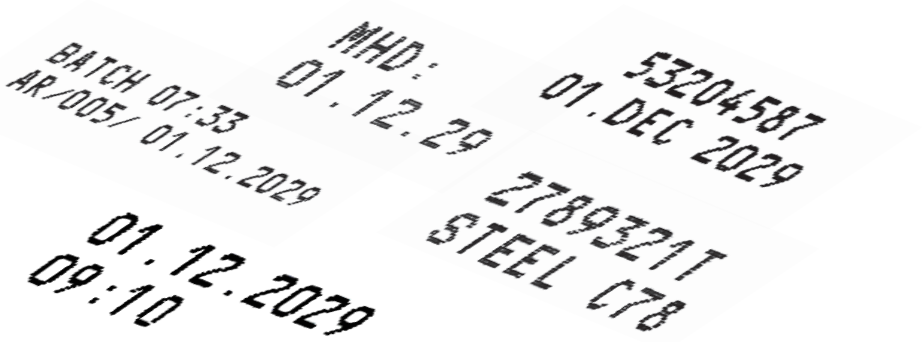






Technical details	
Dimensions (L x W x H):	105 x 85 x 160 mm | Base station 120 x 145 x 35 mm
Weight:	approx. 520 g
Printing technology:	Inkjet
Max. imprint size (W x H):	2 lines, each 42 x 3.2 mm
Max. print speed:	< 1 s/imprint
Print resolution:	96 dpi
Battery capacity:	up to 1,000 imprints
Order number:	990 000-000 | *jetStamp*® 990 incl. case + ink P1-S-BK For the matching accessories and ink, see page 24 and following.





REINER 940

EVEN IF IT IS ROUND

Quick and weighing only 530 g: The REINER 940 is a mobile inkjet printer that marks products and packaging easily and in the blink of an eye.

The rechargeable battery permits up to 1,000 imprints per charge, wirelessly and not bound to any one location. The device stores up to four print images that can be switched easily with a setting wheel. Marking takes place by rolling the REINER 940 over the surface and is even possible contact-free.

Clever: Since different hand movement speeds prevent perfectly even work, integrated sensors regulate ink supply for perfect machine-readable marking.



Integrated capping to seal the print head keeps ink from drying out even with longer breaks between uses.

The REINER 940 prints date, time, texts, numbers, graphics, sequential 1D codes and 2D codes, multiline imprints

- Ideal for large and curved surfaces
- Long imprint area
- Mobile or stationary marking
- Imprint also possible by pulling motion
- Suitable for left- and right-handed users











Technical details	
Dimensions (L x W x H):	47 x 147 x 221 mm
Weight:	approx. 530 g
Printing technology:	Inkjet
Max. imprint size (W x H):	140 x 12.7 mm
Max. print speed:	400 mm / s
Print resolution:	300 dpi
Battery capacity:	up to 1,000 imprints
Order number:	940 000-000 | REINER 940 incl. case + ink P3-S-BK

For the matching accessories and ink, see page 24 and following.

Video
REINER 940



speed-i-Jet 798

THE LITTLE FAST ONE

Complete independence: The *speed*-i-Jet 798 is the handy marking solution for mobile printing of custom texts, sequential numbers, date, and time.

The print image can be created easily on the computer before use and transmitted via USB.

Absorbent and even irregular surfaces can be marked directly and individually.

The handy pocket format fits into any work clothing.

Clever: In spite of different hand motion speeds, all the print images will appear in optimal quality.



The *speed*-i-Jet 798 is easy to operate: Simply pull it across the surfaces to be printed on and push the red button. Done!

The *speed*-i-Jet 798 prints date, time, texts, numbers, imprints in one line

- Handy pocket format
- 100% mobile
- User-friendly
- Simple handling
- Suitable for left- and right-handed users





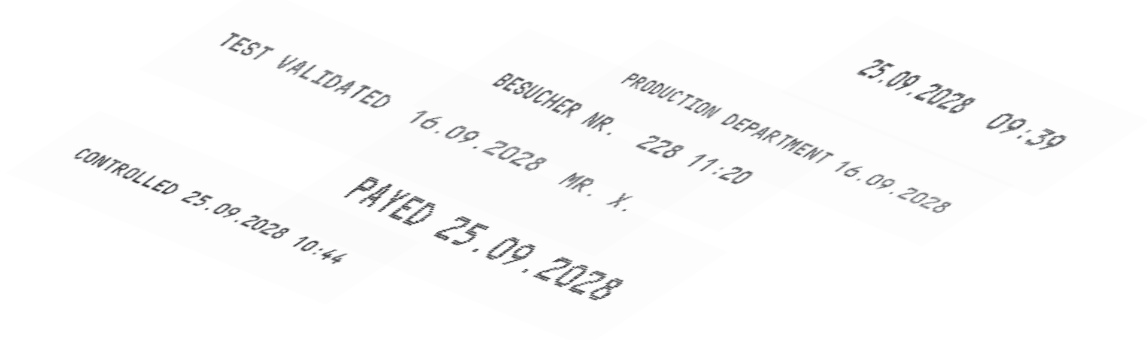




Technical details	
Dimensions (L x W x H):	173 x 32 x 43 mm
Weight:	approx. 125 g
Printing technology:	Inkjet
Number height:	3.2 mm
Max. imprint size:	40 characters, in one line
Print resolution:	96 dpi
Battery capacity:	up to 1,000 imprints
Order number:	798 000-000 | *speed*-i-Jet 798 + ink P1-S-BK

For the matching accessories and ink, see page 24 and following.

Video
speed-i-Jet 798



THE MATCHING
INK
FOR YOUR USE ...

	Marking device		Colour
jetStamp® 1025 *jetStamp*® 1025 sense			■ Black ■ Black ■ Black ■ Yellow
jetStamp® *graphic* 970 REINER 940			■ Black ■ Black ■ Black ■ UV
jetStamp® 990			■ Black ■ Red ■ Black ■ Black ■ Yellow
speed-i-Jet 798			■ Black ■ Red

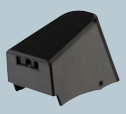
When material matters REINER offers high-quality inks matching the surface of the material to be marked: light inks for dark surfaces, dark inks for light surfaces, and UV ink that is only visible under UV light.

Designation	Material	Item no.
P5-S-BK	Paper, cardboard, wood	1037 100-000
P5-MP3-BK	Paper, cardboard, wood, metal, plastic	1037 100-120
P5-MP4-BK	Paper, cardboard, wood, metal, plastic, glass	1037 100-130
P5-MP6-YE	Paper, cardboard, wood, metal, plastic, glass	1037 100-140
P3-S-BK	Paper, cardboard, wood	947 100-000
P3-MP3-BK	Paper, cardboard, wood, metal, plastic	947 100-120
P3-MP4-BK	Paper, cardboard, wood, metal, plastic, glass	947 100-130
P3-MP5-UV	Paper, cardboard, wood, metal, plastic, glass	947 100-140
P1-S-BK	Paper, cardboard, wood	801 307-000
P1-S-RD	Paper, cardboard, wood	801 307-050
P1-MP4-BK	Paper, cardboard, wood, metal, plastic, glass	791 060-030
P1-MP3-BK	Paper, cardboard, wood, metal, plastic	791060-020
P1-MP6-YE	Paper, cardboard, wood, metal, plastic, glass	791 060-040
P1-S-BK	Paper, cardboard, wood	801 307-000
P1-S-RD	Paper, cardboard, wood	801 307-050

WELL EQUIPPED WITH THE RIGHT ACCESSORIES ...

Marking device		Case	Indicator of print position	Pedal	Push-on templates	Protective sleeve	Automatic printing station
							
		Secure transport and storage of the devices	Consistent imprint on small or curved surfaces	External triggering of prints by foot (hand)	Supports printing of small parts and flexible materials	Protects the device from impact, dust and dirt	Stationary printing station at the workplace
		■	■	■	■	■	■
jetStamp® 1025	Item no.	1037 010-100	1037 210-000	381050-005	1037 240-000	1037 260-000	1037 300-000
		■	■	■	■	■	■
jetStamp® 1025 sense	Item no.						
		■	■	■			
jetStamp® *graphic* 970	Item no.	1037 010-100	1037 210-000	381 050-030			
		■	■	■			
jetStamp® 990	Item no.	1037 010-100	1037 210-000	381050-005			
		■					
REINER 940	Item no.	1037 010-100					
							
speed-i-jet 798	Item no.						

Would you like a little more? Using the matching REINER accessories permits precise adjustment of the mobile marking devices to their areas of use. The „small and large helpers“ facilitate and secure repeating work processes and support ergonomic workplace design.

Ink tray	Holder	Sensor 1D/2D code reader	Sensor climate	Sensor temperature (IR) button	Sensor temperature (IR) cable	Sensor measuring equipment V24/RS232
						
Optimises special and sensitive print images	Device holder for attaching the device at the workplace	Optical reading and decoding unit	Measurement of temperature, barometric pressure, humidity, altitude above sea level, CO_2 content	Handy, compact sensor for measuring temperature	Sensor for measuring temperature even in hard-to-reach locations	Compatible with any measuring equipment via a V24/RS232 connection
■	■					
1037 230-000	1037 270-000					
■	■	■	■	■	■	■
		1037 520-000	1037 280-300	1037 270-000	1037 280-000	1037540-000
	■					
	1037 270-000					
	■					
	1037 270-000					

kiwa
geprüft & zertifiziert
ISO 9001 QUALITÄT
QUALITÄTSMANAGEMENT

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