

NasaJet® NJ-1000 marking system

The inexpensive entry into automated labelling and marking.



Labelling systems are used in industry to provide products, packaging, outer packaging or transport containers with legally or organisationally required information such as serial numbers, production data or expiry dates. The labelling of products or shipping packaging is characterised above all by dynamic data. Consecutive serial numbers, dynamically calculated expiry dates or even variable QR codes are used to transport more information in order to make other work processes simpler and more effective.

With the NasaJet® NJ-2000, we also offer a stationary labelling system in addition to our hand printers, which can be integrated into existing assembly line production with little effort.

Technical data NasaJet® NJ-1000

CPU	Quad Core 1.4GHz	Ink type	Water / Solvent
Touchscreen	4.3" (11cm)	Print distance	0.07-0.2" (2-5 mm)
Languages	DE / EN / ZH / ES / FR ...	Power supply	240V Input
Print height	0.07-0.5" (2-12 mm)	Input / Output	USB / ext. light sensor
Resolution	300dpi	Temperature	32-100°F (0-38°C)
Print content	Text / Number / Symbol / QR- & barcode / Date / dyn. data / variable QR-codes / GS1.128		



Advantages

Make your everyday work easier and save time and money!
The computer unit allows easy and convenient creation and management of print data directly at the point of use via a touch screen and controls the output at the print head according to the set production speeds (up to 60m per minute).

Applications

Thanks to the use of a wide range of inks, the application possibilities are almost unlimited. Print your data and information on **cardboard, wood, plastic, metal, concrete, stone, polystyrene, rubber, ceramics, textiles or even organic substrates.**

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