

## Marking systems PRINTJET ADVANCED 230V

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Flexible printing on plastic and metal markers

The PrintJet ADVANCED is an inkjet printer which prints on plastic markers in MultiCard format and metal markers of the MetalliCard family. Thanks to its high loader capacity, it is ideal for printing large volumes in continuous operation. The precise colour printing and thermal fixing guarantee optimum print results for the durable identification of equipment. With these properties, the PrintJet ADVANCED brings efficiency to the operating process – whether operated with the M-Print® PRO software or as a stand-alone solution with preconfigured print templates.

Your benefits at a glance:

- Precise colour printing
- Serial printing of metal markers
- High level of automation thanks to loader capacity of 30 MultiCards
- Durable and robust markers thanks to thermal fixing
- User-friendly operation thanks to intuitive touch display
- Can be used as stand-alone solution

### General ordering data

Type	PRINTJET ADVANCED 230V
Order No.	<a href="#">1324380000</a>
Version	Marking systems, Labelling device, Ink jet technology, 1200 dpi, Multicard, MetalliCard
GTIN (EAN)	4050118127867
Qty.	1 Stück

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## Technische Daten

### Dimensions and weights

Width	555 mm	Width (inches)	21.85 inch
Height	950 mm	Height (inches)	37.402 inch
Depth	310 mm	Depth (inches)	12.205 inch
Weight	58 Kg	Net weight	48,000 Kg

### Labelling systems

Feeding	integrated loader	Fueling system	Ink cartridge, CMYK
Included in delivery	PrintJet ADVANCED, Mains cable, USB cable, MultiCard DEK 5/5 MC NE WS, Output rail, Software M-Print® PRO, Quick reference guide, Manual	Interface	LAN, USB
Marker type	Multicard, MetalliCard	Operating system	Windows 7, Windows 8, Windows 8.1, Windows 10
Operation with rechargeable batteries	No	Print quality	1,200 dpi
Printer driver	Windows 7, Windows 8, Windows 8.1, Windows 10	Printing method	Ink jet technology
Printing speed	Depends on printing quality	Software	M-Print® PRO
Supply voltage	230 V AC / 16 A, 115 V AC / 20 A	System requirements	PC with operating system Windows 7, 8 or 10

### Classifications

ETIM 5.0	EC000610	ETIM 6.0	EC000610
eClass 6.2	19-14-01-03	eClass 7.1	24-32-11-02
eClass 8.1	24-32-11-02	eClass 9.0	24-32-11-02
eClass 9.1	24-32-11-02		

### Approvals

ROHS	Conform
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### Downloads

Approval/Certificate/Document of Conformity	<a href="#">1324380000_DECLARATION_OF_CONFORMITY.pdf</a>
Brochure/Catalogue	<a href="#">CAT 9 IETH 15/16 EN</a> <a href="#">CAT 8 SAI 15/16 EN</a>

## China RoHS (中国 RoHS)

Table of the Names and Contents of the Hazardous Substances  
(产品中有害物质名称和含量的标识格式)

Part Name (部件名称)	Lead (铅) (Pb)	Mercury (汞) (Hg)	Cadmium (镉) (Cd)	Hexavalent Chromium (六价铬) (Cr(VI))	Polybrominated biphenyls (多溴联苯) (PBB)	Polybrominated diphenyl ethers (多溴二苯醚) (PBDE)
<b>PrintJet Advanced</b>						
housing (外壳)	O	O	O	O	O	O
printer module (打印模块)	X	O	O	O	O	O
electronics (电子元件)	X	O	O	O	O	O
transport- and fixing module (传输和固定模块)	X	O	O	O	O	O

O: Indicate that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572  
O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量值以下

X: Indicate that said hazardous substance contained in at least one of the homogeneous materials used for this parts is above the limit requirement of GB/T 26572  
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量值