



NEOJET K

Solvent Printer

2508 / 3308



Production cost € 0,60 smq

Advanced Konica Minolta print heads made in Japan:

- ✓ KM512 print head
- ✓ Long lifespan

High-resolution; High speed:

- ✓ Raster positioning for accurate ink jet positioning.
- ✓ Advanced siphon ink supply system for fast printing and smooth ink supply.
- ✓ Wide rail & thick belt for stable and quiet carriage movement and higher print resolution.
- ✓ Media print table with vacuum suction to minimize the distance between the print heads and the media.

No ink breaks, no print head block

- ✓ Special anti-block function for the print-head: self-exhaust function of the print heads; manual ink pressing device for print head cleaning; automatic vacuum cleaning device for print head cleaning; wet plate to keep print-head wet.

User friendly:

- ✓ Front fans drying system
- ✓ Pre-heater and post-heater with temperature display
- ✓ Automatic media feeding and collecting with infrared sensor
- ✓ Media tension bar for smooth media movement.
- ✓ Automatic media width measurement and media press plate

General Characteristics

model	NEOJET K 2508	NEOJET K 3308
Print width	2.5 mt.	3.2 mt.
Print heads	Konica-KM512 (42pl)	Konica-KM512 (42pl)
Number of print heads. (CMYK)	2x4	2x4
Print resolution. (High quality)	720	
Pass	2-3-4-6-8	
Max. Print speed smq/h.	64	75
Supported file formats.	PSD / DWG / HPG / HGL / PLT / PS / EPS / 2PS / FJB / JPG / TIF / BMP	
Machine size (LxWxH) mm.	4100x930x1280	4410x800x1350
Weight Kg. / Lbs..	450 / 992	520 / 1.146
Power	230V 50Hz	
Required environment conditions.	Indoor temperature 20°-28° C; indoor humidity 40%-75%.	



NEOJET K

Solvent Printer

3312



Advanced Konica Minolta print heads made in Japan:

- ✓ KM512 42pl print head
- ✓ Long lifespan

High-resolution; High speed:

- ✓ Raster positioning for accurate ink jet positioning.
- ✓ Advanced siphon ink supply system for fast printing and smooth ink supply.
- ✓ Wide rail & thick belt for stable and quiet carriage movement and higher print resolution.
- ✓ Media print table with vacuum suction to minimize the distance between the print heads and the media.

No ink breaks, no print head block

- ✓ Special anti-block function for the print-head: self-exhaust function of the print heads; manual ink pressing device for print head cleaning; automatic vacuum cleaning device for print head cleaning; wet plate to keep print-head wet.

User friendly:

- ✓ Front fan system, 3 separated heating systems
- ✓ 4-digital temperature control panel
- ✓ Automatic media feeding and collecting with infrared sensor
- ✓ Media tension bar for smooth media movement.
- ✓ Automatic media width measurement and media press plate

General Characteristics

model	NEOJET K 3312
Print width.	3,2 mt.
Print heads.	Konica-KM-512 (42pl)
Number of print heads (CMYK).	3x4
Print resolution. (High quality)	720
Max. Print speed smq/h.	110
Supported file formats.	PSD / DWG / HPG / HGL / PLT / PS / EPS / 2PS / FJB / JPG / TIF / BMP
Machine size (LxWxH) mm.	5000x1280x1590
Weight Kg. / Lbs.	
Power.	230V 50Hz.
Required environment conditions.	Indoor temperature 20°-28° C; indoor humidity 40%-75%.

The manufacturer reserves the right to change technical and aesthetical specifications without notice.



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