4th generation digital flatbed printer for a wide range of rigid materials

KIMOTO

FREEJET 330

Create new business opportunities . . .

NEW

With Dual Heating System

FREEJET 330 HS

Wide range of printable materials



Printable Substrates

- Plastics
- Ceramics
- Anodized aluminium
- Aluminium
- Steel
- Wood
- Glass
- Leather
- Acrylic
- Marble
- Foam boards

Application and Samples

- Gift Items
- Personalized Items (Golf Ball)
- Souvenirs
- Promotional Item (Pen)
- Sampling
- Name Plates
- Control Panels for Industrial Equipment
- Serial Number Plates for Machinery

FREEJET 330 Specifications

Item	FREEJET 330	FREEJET 330 HS
Printing method	Inkjet with piezo print head	Inkjet with piezo print head
Printing size	Max: 329 x 483 mm	Max: 329 x 483 mm
Dual heating system	No	Yes
Vacuum table	No	Yes
Ink type and configuration	8 Colour C,M,Y,K,Lc,Lm,Lk,Llk) Direct Solvent Ink	8 Color C,M,Y,K,Lc,Lm,Lk,Llk) Direct Solvent or Waterbased Pigmented Resin Ink
Printing speed	Letter Size in 3 minutes (1440x1440dpi)	Letter Size in 3 minutes (1440x1440dpi)
Media height	Max. 4.33 inches - 110 mm	Max. 2.36 inches - 60 mm
Maximum weight of objects	66.13 lbs.	66.13 lbs.
Suggested printing resolution	1440x1440dpi	1440x1440dpi
Ink supplying method	Open ink tank system (200ml per color)	Open ink tank system (200ml per color)
Height adjustment	Auto sensing using optical sensor	Auto sensing using optical sensor
Interfaces	USB 2.0	USB 2.0
Supported operating system	Windows 2000, XP, Vista, Windows 7 / Mac OsX	Windows 2000, XP, Vista, Windows 7 / Mac OsX
Voltage	230V or 110V AC	230V or 110V AC
Power consumption printer	150W	150W
Consumption heated vacuum table	–	max. 1000W
Consumption heating lamps	–	max. 500W
Dimension	25.20" X 41.93" X 18.11"	25.20" X 41.93" X 18.11"
Weight	154.5 lbs	187.5 lbs
Environmental conditions	Temperature 18-30°C Humidity 20-80% non condensing	Temperature 18-30°C Humidity 20-80% non condensing

All product specifications are subject to change without notice.