



K-corp Presents 3D FOIL PRINTER



The Golden Temple Amritsar

MATERIALS IT CAN BE USED ON

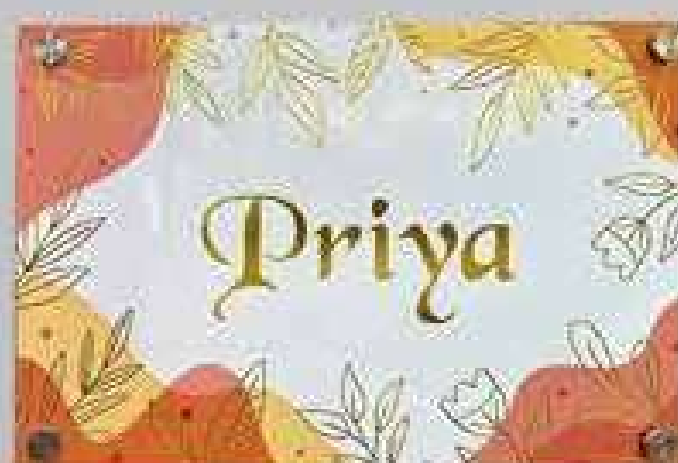
- ACRYLIC
- METAL
- WOOD
- SIGNAGES
- GLASS
- LEATHER
- ACP
- STONE
- MDF
- CERAMIC TILES
- BAMBOO
- WPC

The company is now pushing the boundaries of what is possible in UV print enhancement on rigid materials. It has launched its 3D FOIL PRINTER, which is ideal for diverse UV enhancements on all kinds of materials.

WHO WE ARE

KCorp (Kartar Corporation) was incorporated in the year 2001 under the leadership of Mr. Charanjit Singh and has rapidly grown all these years under his leadership.

Having sold more than 500 CNC Routers and over 50 Channel Letter Bending Machines since its incorporation, KCorp has become a trusted brand throughout India.



KARTAR CORPORATION

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CNC ROUTERS | CHANNEL LETTER BENDING MACHINES | UV PRINTERS

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KCORP 3D FOIL PRINTER - 6090



TECHNICAL PARAMETERS

Model	KCORP 3D Foil Printer - 6090
Print Head	EPSON XP600
No. of Print Head	3
Print Mode	CMYK+W+V
Print Size	600 mm x 900 mm
Print Speed	4 Pass : 6 - 9 sqm/h 6 Pass : 5 - 7 sqm/h 8 Pass : 3 - 4 sqm/h
Print Resolution	4 Pass : 720 x 1200 DPI 6 Pass : 720 x 1800 DPI 8 Pass : 720 x 2400 DPI
Media Type	Glass, Acrylic, Wood, Ceramic, Metal Sheet, PVC Sheet, Plastic etc.
Media Thickness	Max. 100 mm, Customizable upto 400 mm
Curing System	UV Ink, LED Curing System
File Format	TIFF / JPEG / POSTSCRIPT3 / PDF
RIP Software	RIPrint
Data Connector	USB 3.0

TECHNICAL PARAMETERS

Power	220V AC, 50/60HZ
Power Consumption	1 KW
Environment Requirement	Separated, clean, low dust, well-ventilated
Working Temperature	20°C - 28°C
Relative Humidity	40% - 60%
Machine Size / N.W.	1.72 m x 1.75 m x 0.85 m, 280 kg
Packing Size / G.W.	1.8 m x 1.8 m x 1 m, 360 kg

KCORP 3D FOIL PRINTER - 2513B



TECHNICAL PARAMETERS

Model	KCORP 3D Foil Printer - 2513B
Print Head	EPSON i3200 Industrial Grade
No. of Print Head	3
Print Mode	4C + W + V
Print Size	2500 mm x 1300 mm
Print Speed	4 Pass : 10 sqm/h 6 Pass : 8.5 sqm/h 8 Pass : 7.0 sqm/h
Print Direction	Uni-deirectional / Bi-directional
Media Type	Glass, Acrylic, Wood, Ceramic, Metal Sheet, PVC Sheet, Plastic etc.
Media Thickness	Max. 100 mm
Curing System	UV Ink, LED Curing System
File Format	TIFF / JPEG / POSTSCRIPT3 / PDF
RIP Software	RIPrint/ UNITEDFANCY
Data Connector	USB 3.0

TECHNICAL PARAMETERS

Print Resolution	4 Pass : 720 x 600 DPI 6 Pass : 720 x 900 DPI 8 Pass : 720 x 1200 DPI
Power	220V AC, 50/60HZ
Power Consumption	3.5 KW
Environment Requirement	Separated, clean, low dust, well-ventilated
Working Temperature	20°C - 28°C
Relative Humidity	40% - 60%
Machine Size / N.W.	4.6 m x 2.0 m x 1.45 m, 1200 kg
Packing Size / G.W.	4.7 m x 2.3 m x 1.65 m, 1600 kg



APPLICATIONS



Ceramic Tiles



Ceramic Tiles



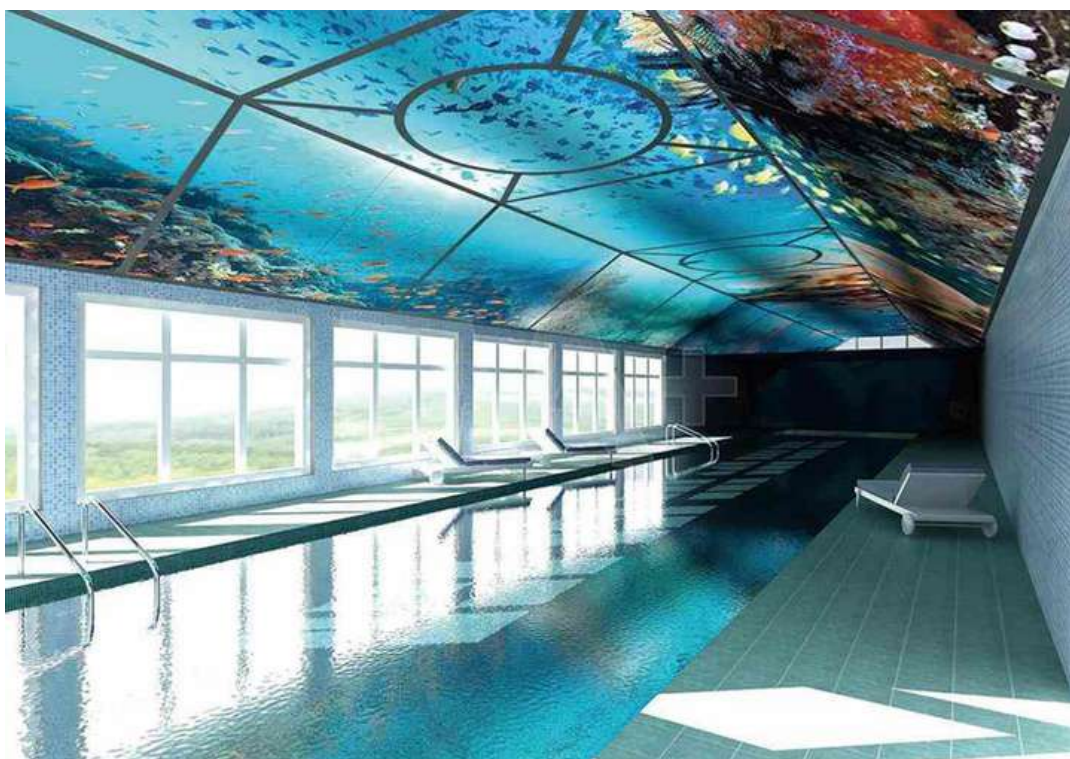
Metal



Metal



APPLICATIONS



Ceilings & Backlight



Ceilings & Backlight



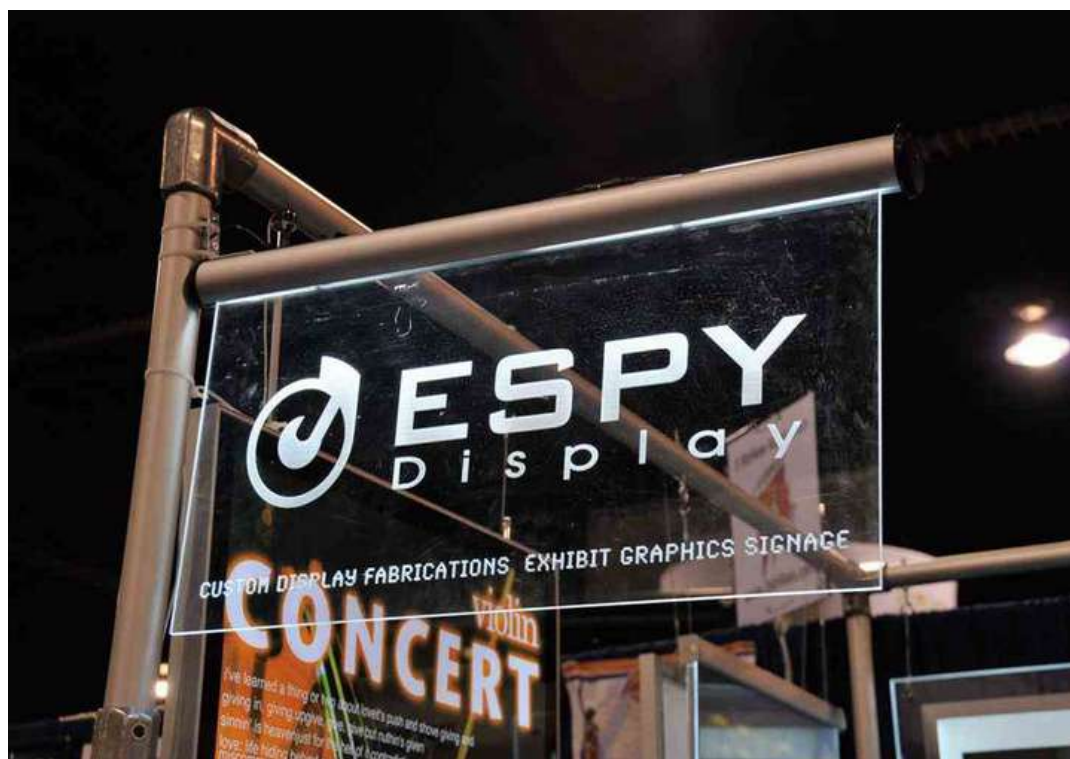
Acrylic



Acrylic



APPLICATIONS



Signages



Signages



Wood, Plywood, Bamboo



Wood, Plywood, Bamboo



APPLICATIONS



Glass



Glass



Interior Decoration



Interior Decoration



APPLICATIONS



Custom & DIY



Custom & DIY



Leather



Leather



APPLICATIONS



Roll Media



Roll Media



Wallpaper & Mural



Wallpaper & Mural

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