



DXonJet

VPXFP-The Add-on for DXonJet Wall Printer to Transform into A Floor Printer

The VPXFP is an accessory for the DXonJet wall printer that converts it into a floor printing machine. It utilizes the printer head unit and main case from DXonJet wall printers, making it convenient, simple to assemble, and cost-effective.



Printing Directly on Horizontal Surfaces

The DXonJet Floor Printer is a special digital printing system that is specifically made for printing any graphics onto floor surfaces. It utilizes UV technology to print on a variety of materials such as wood floors, cement, ceramic tiles, asphalt roads, bricks, lime, epoxy resin, and more.



A More Economical And Ecologically Sustainable Way To Decorate Floors



Compared to printing on adhesive PVC film and costly installation labor, as well as hiring pricey hand-painted artists to create graffiti on surfaces, the DXonJet Floor Printer offers a more efficient solution. This printer is capable of printing in full color directly onto various materials such as cement roads, brick roads, asphalt roads, metal panels, and more. It utilizes environmentally friendly UV inks that can accurately reproduce colors and details of images with high quality.



Specifications

Printing Method	Direct to object printer, downwards
Technology	On-demand piezo inkjet system, LED UV curing system
Color	Cyan, Magenta, Yellow, Black, White, and White can be printed behind CMYK or Independently
Colorant Type	Nazdar 260 series digital UV curable ink
Print Area	Width: Models with 2.2 meters, 3.3 meters, and 4.4 meters. With the Stitching Program, the printable width would be beyond 4 meters Length: No limited

Operational

Customer Supplied:	UPS Battery, Primer and Coating
Printing Speed	Based on size of W: 1.5m * L : 3.0m, one printhead model @ 1440Dpi: 2.5 hours (1.8 m2/h)
Ink Consumption	Typical full-color image estimate: 20ml/m2 (Without white color)
Process Steps	Clean surface->Apply primer->Setup printer—>Direct printing —>Apply coatings

Dimensions and Weight

Machine Dimensions	Width: 57cm; Height:125cm Length: 220cm, 330cm and 440cm Weight: 50kg
--------------------	--