

3D Floor Painting Machine

Print your imagination on the floor

The Floor Printer (“TFP”) is a unique full color digital printing system specifically designed to digital paint any graphics onto floor surfaces. TFP employs UV technology to print on multiple material floors including Wood floor, cement, ceramic tile, asphalt road, brick, lime,Epoxy resin etc. With the help of tracing system, the TFP can print on curved and uneven brick surfaces.

Model: HK-TFP2.3

Print size: Width 2.3 meters. Length: No limited



Dimension: W 30cm*H 89cm*L 270cm (Length can be extended)

Assembly method: Wheel structure, frame structure, 2 Stitching guide rails (1.4m+1.3m)

Printhead: Epson 7th generation printhead

Ink: LED UV curable ink. Cyan, Magenta, Yellow, Black, White.

Printing Speed: 2880Dpi: 1.5m²/h; 1440Dpi: 2.5m²/h ; 1080Dpi: 3m²/h ;720Dpi: 4m² ; (If printing white color, the speed would be half of that)

Surface Tracking: Two Banner sensors





Inkjet technology: VSDT variable ink drop technology, high fault-tolerant feathering technology

Image format supports: JPG, TIFF, PDF, PNG

Language: Chinese, English, French, Russian, Spanish, can be customized.

Power-off memory: Yes, you can use the same file to continue printing where it stops

Power-off printing: Yes, you should connect it with UPS battery extensional

Ink consumption per square : 20ml + 20ml for the white color



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