Description:

Upgrade of Digital UV4060 Flatbed Printer Machine

The digital UV flatbed printer is the latest UV machine of Microtec company. This model is designed for ind ustrial bulk production with high printing speed, which can print on almost any material directly. With UV lig ht irradiating during printing procedure, images on object surface are dry fast and scratch resistance.



Feature:

*The UV light source can be adjusted
*Auto height measurement
*Power clean
*Can print on any material directly
*Ideal for industrial bulk production with high printing speed
*Finished products is Water proof, UV proof, and Scratch proof
*Finished product is suitable for outdoor use
*Max printing Size: 60*40cm
*With Carry handle
*The printing machine can print white color
*Epson DX5 (Nozzles 180x8) Printer head
*1 Year Guarantee and lifetime maintain

UV Flatbed Printer Auto Height Sensor Function: Smartly Detect the Distance between Media and Printer Head



Power Clean: Cleaning Can be Made Without Connection to PC.

Water Cooling System: Water's high specific heat capacity, density, and thermal conductivity, allows water to transmit heat more easily. So it can more efficiently cool down UV LED light, in order to prolong its lifetime.

UV Light Brightness Adjust: Adjust UV light Brightness to Fit Curing Needs.

Special Fixtures, Bulk Production: To increase the output of production for special product, Apex supplys specific fixture which makes it possible to implement a batch printing. Contact Now, to custom your unique fixtures for special promotion items.

Vacuum table:

1. Consists of a typically flat rigid surface in which exists small holes to evacuate air from under a workpiece, as to apply varying vacuum from between the desired workpiece and table to maintain a clamping force.

2. To make the soft printing materials like leather more smooth and level, so as to get the best printing result.

| Specification: | |
|----------------------|--|
| | |
| Model No. | UV4060 |
| UV Curing System | UV LED Water Cooling System |
| Materials to Print | metal, plastic, glass, wood, ceramics, acrylic, leather, pen, bottle & mugs, etc |
| Max. Print Format | 23.62"*15.75" (60*40cm) |
| Max. Print Gap | 14cm(5.51'') |
| Power Consumption | 380W |
| Power Requirement | 50/60HZ 220V(±10%)<20A |
| Environment | 20 ~ 28C HR40-60% |
| Print Head | Epson DX5 (Nozzles 180*8) |
| RIP Software | SAi PhotoPrint DX |
| Software Language | English/Chinese/German/Italian/Japanese/Korean/French/Finnish/Dutch/Portuguese/Spanish |
| Operation System | Windows 7 /Windows 8 /Windows10 |
| Ink Type | UV ink |
| Ink Color | KCMY+WWWW /KCMY+KCMY /KCMY+WWVV |
| Ink Supply System | CISS Built Inside With Ink Bottle |
| Interface | USB3.0 |
| Machine Gross Weight | 206.5kg |
| Machine Dimension | 146*103*88cm |
| Packing | Strong Wooden Package with Full Foam |

Specification:

Display:









4 5 6 7 8 9 10

13 14

1.Quality2.CleaPrinterning3.Test4.Menu5.Enter6.Origin7.Pause8.Cancel9.Printer Bridge Up10.Printer Bridge Down11. Auto Height Sesor Button12.Power13.Emergency Stop14.Printing Distance Display15.Handle16.Led UV Light17.Cariage18.UV Power19.UV Adjustable Switch20.Ink Supply



+Packing



+Accessories

Repair Kits,Cross small screwdriver, RIP Dongle, RIP Software,190 Driver CD,190 Dongle,Power Cord, USBCable,Syringes (with 5cm's Rubber Pipe), Machine operation instruction.

+Special Fixtures, Bulk Production



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Application:





