

## UV 3000M flatbed digital printer

This is a professional high-end UV flatbed printer that can be equipped with a maximum of 12 printheads. It can print at incredible speeds, which leads to greater productivity. Equipped with Kyocera KJ4A piezoelectric grayscale print heads, the H3000 printer can print at both high speed and high precision in 7 colors at 604 \* 1800 dpi. The draft printing speed of up to 230 / h to meet the high-precision personalized manufacturing requirements. Using high-precision, industrial-grade, high-speed printing nozzles, the image performance is excellent. High-precision silent linear rail, let you enjoy your printing process.



### FEATURES

**3-12pcs Ricoh Gen6 industrial heads  
or KYOCERA 3~8pcs**

**Automatic height detection of the  
printhead carriage**

**Can print materials from 0 to 100mm  
in height**

**Print KCMY+W at the same time**

**White ink bottle with stirring system**

### TECHNISCHE SPEZIFIKATION

model	UV 3000M
machine type	Flatbed digital printer
printhead	Ricoh Gen6 or KYOCERA (KJ4A)
printhead count	GEN6: 3~12 pieces or KYOCERA: 3~8 pieces
Maximum print size	3200*2000mm max
Max. pressure height	100mm
Materials to print	luggage, table, metal, plastic, glass...
printing method	Drop on Demand Piezo Electric Inkjet
head options	Ricoh Gen6 (5PL) Kyocera(4PL)
resolution	635*1200dpi 604*1800dpi
print speed	4 stages 50 sqm/h H- Speed 114 sqm/h
Automatic height	Automatic altitude detection system
ink colors	Lc Lm Y M C K, With ink bottle
Max media weight	Up to 200 kg
operating system	Windows 7/8/10
rip software	Sai Photo PPrint or ONYX
Languages	English/ Spanish/ French/ German
power supply phase	220V (50/60Hz (10%>30A single
power consumption	6600W
machine size	5550*2980*1580mm;2350kg
Antistatic system	antistatic bar

