

Description:

NEW Large Format Printer UV 1610

Print size:
160x100cm



TOSHIBA CE4 318X2 5~10

636 28KHZ 3 8 5PL

SGS

OEM 0.01mm

RIP

Anti-collision

Specification:

UV	UV1610
UV LED	UV LED
62.99" * 39.37"	62.99 " * 39.37" (160 * 100cm)
10cm	10cm (3.94 ")
3800W	3800W
50 / 60HZ 220V	50 / 60HZ 220V (± 10 %) & lt; 20A
20 ~ 28C	20 ~ 28C HR40 ~ 60 %
Toshiba CE4	Toshiba CE4 (318X2), 5 ~ 10
RIP	SAi PhotoPrint DX Plus
Windows 7 / 8 / 10	Windows 7 / Windows 8 / Windows10
UV	UV
KCMYWW / KCMYLcLmWW / KCMYLcLmWWVV	KCMYWW / KCMYLcLmWW / KCMYLcLmWWVV
CISS	CISS

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USB3.0

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1200kg

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377 * 196 * 162cm

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Display:



Equipped with TOSHIBA CE4 Head ▲

High density nozzles, as many as 636, dot frequency is 28KHZ which will help to achieve a high print speed. Spray ink can reach 300 billion times without clogging and ablique, but with long durable life. 8 Levels grey scale, 5PL ink drop size, with a high resolution.



Easy Operation Control Panel ▲

Which will make you to use this printer without any confuse. Also all the button is installed with direction and different color to show its functions.



Low Water Indicator ▲

This Button will on if the water cooling system need to be refill with water.



Cleaning Button ▲

These two button will allow you to operate the cleaning easy.



Print Head Temp ▲

This indicator will show the status of the printer head.



Pressure Gauge ▲

It will show the Pressure the ink.



Certificated Ink ▲

Installed box for the ink bottle which is most space-saving and good looking. Also the Ink is get supplier certificated, pass SGS certification. Without any components which may damage print head, which will prolong the service life of the printer head. And the ink is high density and wide color gamut.



Professional 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.



Vacuum Table ▲

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





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