

# H6090E1



High end small flatbed UV printer for customizing graphics on various substrates!



Epson I3200 Natural 600dpi



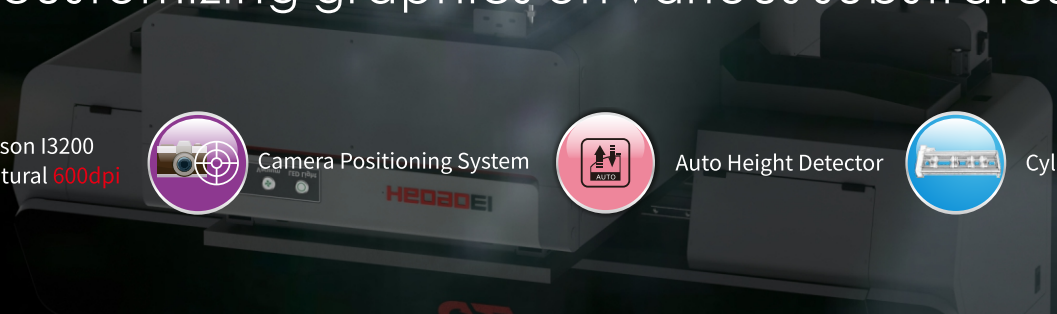
Camera Positioning System



Auto Height Detector



Cylinder Kit



# H6090E1

ITEM	SPECIFICATION			
Model	H6090E1			
Print Head	3 x Epson I3200-U1 Print Heads			
Technology	Drop-on-Demand Piezo with Variable Dot			
Curing System	3 x Air Cooling LED UV Lamps			
Ink	Specific REI-3 UV Ink Certified by Greenguard Gold			
Color Configuration	KCMY; W+KCMY; W+KCMY+V			
Ink Supply System	Bulk Ink Supply System with White Ink Recirculation & Stirring System			
Ink Tank	1200ml			
Media Thickness	Up to 180mm			
Media Type	Acrylic, Aluminum Sheet, Foam Board, PVC Board, Leather, Glass Bottle, Wood, Ceramic Tile.....			
Printing Size	Max.600x900mm			
Printing Speed	Mode	Resolution	Feather	CMYK+W+V
	Draft	720x1200dpi	Weak	2.9mins/sheet
	Production	720x1200dpi	Normal	3.7mins/sheet
	Hi-Res	720x1800dpi	Normal	4.4mins/sheet
	Photo	720x1800dpi	Strong	5.6mins/sheet
Data Interface	Gigabit Ethernet			
Working Environment	Temp. 20°C~30°C, Humidity: 35%~65%			
Software	FlexiPRINT Mini UV+GZ Control Console			
Power	Single-Phase, 50Hz/AC, 220V±10%, 2.3A, 500W			
Packed / Installed Size	LxWxH(mm): 2250x1690x1130 / 1577x1541x1413			
G.W. / N.W.	544KGS / 374KGS			

Specifications are liable to change without prior notice. The printing speeds are measured in 0.9m width printing.



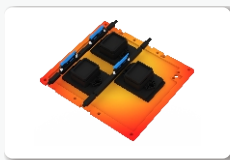
### Genuine Epson I3200 U1 Phs

Epson I3200 U1 print head with PrecisionCore MicroTFP technology and original 600 dpi delivers beautiful and smooth printing at high speed.



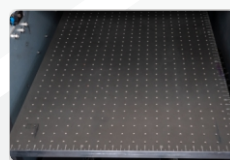
### Unique Designed Compact Body

Special developed aluminum body ensures high stability printing and less footprint.



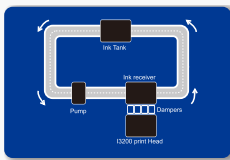
### Built-in Head Heating System

The newly developed head mounting heating system warms up head quickly, and ensures smooth ink flow and stable jetting performance when in cold season.



### Powerful Suction Platform

One button control powerful suction platform secures safe printing and convenient operation.



### White Ink Recirculation System

The white ink circulates at regular intervals during idle mode to prevent pigment sedimentation, which can cause print head malfunctions. The white ink stirring unit ensures smooth ink flow.



### Touch Screen Panel

Built-in screen panel with collapsible design allows safe transportation and friendly operation.

## Zhejiang Gongzheng Intelligent Equipment Co., Ltd.

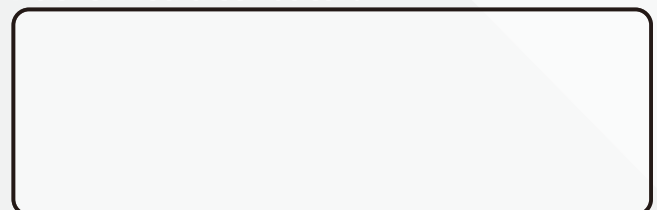
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