

HAPOND UV FLATBED PRINTER **H1612EI**

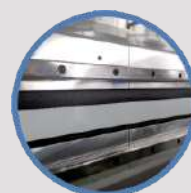


MAIN APPLICATION

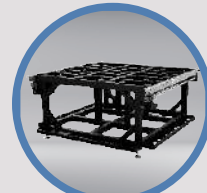
- ✓ Decoration Industry
- ✓ Advertising Industry
- ✓ Interior Design Industry
- ✓ Packaging Industry
- ✓ Exhibition Industry
- ✓ Leather & Textile Industry



Epson I3200 U1



Steel Beam with
Dual Linear Guides



Enhanced Body
Structure



4 Water-cooling
LED UV Lamps



Optional Magnetic
Linear Motor



Optional CPS
(Camera Positioning System)

HAPOND UV FLATBED PRINTER

H1612EI



TECHNICAL SPECIFICATIONS

Model	H1612EI	
Dimension (LxWxH mm)	3290 x 1940 x 1456 (Packed) / 3600 x 2300 x 1775 (Installed)	
Weight (kg)	1460 (G.W) / 1100 (N.W)	
Max. Printing Size (mm)	1600 x 1200	
Max. Media Thickness (mm)	150	
Ink Configuration	1xW+2xKCMY; 1xW+2xKCMY+1xV; 4KCMY	
Print Head	EPSON i3200 U1	
No. Of Print Head	2~4	
Printing Resolution (dpi)	720x1200, 720x1800, 720x2400	
Printing Speed	1xW+2xKCMY+1xV	4 x KCMY
Production Mode	22.4 m ² /h	42.64 m ² /h
High-Res	15.56 m ² /h	35.26 m ² /h
Photo	11.53m ² /h	21.91 m ² /h
Curing System	4 water Cooling LED UV Curing Lamps	
Media Type	Acrylic, Aluminum, Ceramic Tiles, Corrugated Board, Foam Board, Glass, Metal Plate, etc	
Ink Supply System	Bulk ink supply system with white ink recirculation system	
Software	FlexiPRINT MiniUV + GZ Control Console	
Data Interface	Gigabite Port	
Input Voltage	Single Phase, AC220V +- 50/60Hz, 10A	
Working Environment	Temperature: 20°C - 30°C	Humidity: 35%-65% RH

Technical specification are subject to change without prior notice.

HAPOND
DIGITAL TECHNOLOGY SDN BHD

HAPOND DIGITAL TECHNOLOGY SDN. BHD. (788546-V)



+603-4296 3733



+603-4296 9733



sales@hapond.com.my



hapond.com.my



facebook.com/hapondigital



21-23 Jalan Bukit Permai Utama 3,
Taman Industri Bukit Permai,
56100 Cheras, Kuala Lumpur

