

ULTRA REFINED RESULTS

WITH **EPSON i3200**

PRINthead

The **Epson i3200** UV is a cost-effective 1.33inch-wide MEMs head series providing high productivity and high image quality with 600dpi high-density resolution. This printhead is suitable for UV inks.

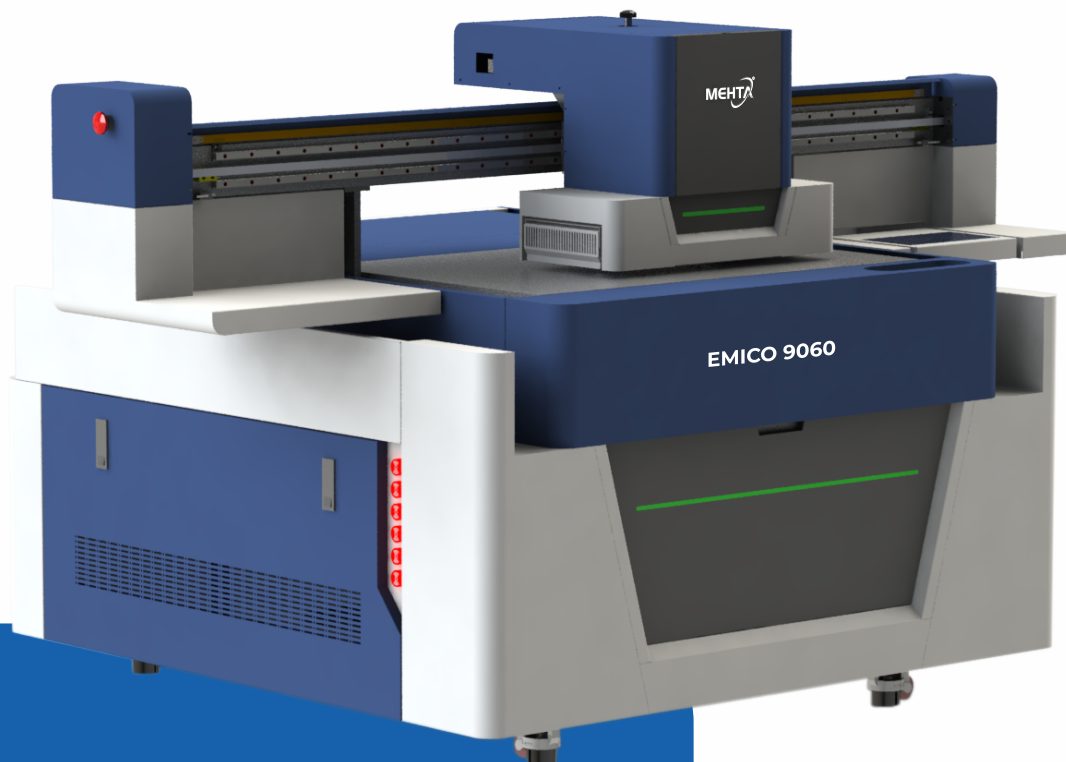
EMICO

UV FLATBED INKJET PRINTER

WITH INBUILT ROTARY ATTACHMENT

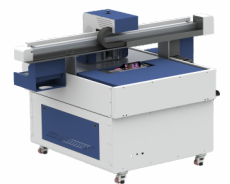
EMICO 9060

WITH **EPSON i3200** PRINthead



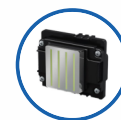
WORKING AREA : 900 X 600 MM

Inbuilt Rotary Attachment
360° Printing
50 mm to 150 mm



High Speed & High Quality

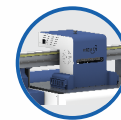
- **EPSON i3200** HIGH SPEED PRINT HEAD
- INTELLIGENT **NEGATIVE PRESSURE SYSTEM**
- **HIGH-PRECISION SILENT LINEAR RAIL**
- **IGUS (Germany) BRAND SUPER CARRIER CHAIN & CABLE** SUPER PRECISION WITH LOW NOISE.
- ROTARY PRINTING OPTION FOR RJ 9060
- FLATBED UV LED PRINTER
- 360-DEGREES DIRECT PRINTING ONTO CYLINDRICAL OBJECT



Epson i3200



Inbuilt Rotary Attachment



Anti Collision Unit



AC Servo

4.2*
Min/Sheet

MAX
900 X 600mm



Original Epson Print Heads

The Epson i3200 UV is a cost-effective 1.33inch-wide MEMs head series providing high productivity and high image quality with 600dpi high-density resolution. This printhead is suitable for UV inks.

Anti-collision unit

Anti Collision unit - Detects and avoids objects that could contact print head (e.g., breakage, damaged edge, folded

Variable Dot Technology

Variable dot technology for smoother gradations is a functionality of the print head that enables the creation of ink drops of different sizes onto the media, delivering smooth gradations and higher image quality.

Rotary Printing

Rotary option enables printing on various cylindrical objects with 400mm length and diameter from 50mm to 150mm. This allows

SPECIFICATION

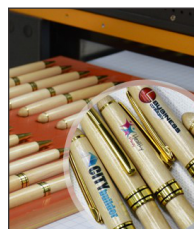
Model	EMICO 9060
Print Head	Epson i3200
Technology	Drop-on-demand Piezo with Variable Dot
Ink	UV Ink
Color	CMYK / CMYK+W+V / CMYK + W / CMYK + V
Ink Supply System	Bulk Ink Supply System With Ink Cartridges
Ink Tank	500 ml
Printing Area	900mm x 600mm
Rotary Printing	DIA : 50mm to 150mm, Length : 400mm Max.
Media Type	Acrylic, Aluminum Sheet, Foam Board, Pvc Board, Leather, Glass Bottle, Wood, Ceramic Tile, Etc.
Data Interface	Ethernet (Speed 1GBPS)
Working Environment	Temp 23°C~29°C, Humidity: 50%~80%
Software	PhotoPRINT
Power	Single Phase, 50Hz/AC, 220V±10%,
Dimensions (LxBxH)	2120 x 1440 x 1300 mm
Weight Approx	400Kg

Specification are liable to change without prior notice. All trademarks mentioned are property of their respective owners.

Printing Speed

Mode	Resolution	Speed
4 Pass	720 x 1200 dpi	4.2 Minute/Sheet
6 Pass	720 x 1800 dpi	6.3 Minute/Sheet

Applications



Manufactured & Marketed by:

MEHTA HITECH INDUSTRIES LTD.
(FORMERLY KNOWN AS MEHTA CAD CAM SYSTEMS PVT. LTD.)

Head Office & Manufacturing Facilities
Plot No. 3, Road No. 1, Kathwada GIDC,
Ahmedabad, 382 430, Gujarat. INDIA

Contact:

Tel.: +91-792970 0235 / 7575009626
Fax.: +91-7926840554



dun & bradstreet

For Immediate Assistance, **Contact 075750 09639, 092276 78044**



mktg@mehtaindia.com



www.mehtaindia.com

DELHI | MUMBAI | CHENNAI | KOLKATA | BANGALORE | HYDERABAD | JAIPUR | RAIPUR | INDORE | LUDHIANA | CHANDIGARH | PUNE | NAGPUR | PATNA | LUCKNOW | SURAT | RAJKOT | RANCHI | BHUBANESHWAR | GUWAHATI | HUBLI | VIJAYWADA | COIMBATORE | COCHIN | AGRA | GOA