

HIGH PERFORMANCE SOLUTIONS

M16²⁶

- 740 m²/h printing speed
- 260 cm maximum printing width
- Outstanding price/performance ratio for its Epson i3200 heads
- n.16 printheads
- Very precise printing, perfectly clear output
- Robust Structure



Printing Speed

740 m²/sa

Printing Width

260 cm
up to



KARYA Dijital

K//AN
DIGITAL

J
TECH

inēdit

CALDERA
WIDE FORMAT IMAGING

ergosoft
rip solutions

İSTANBUL

Mehmet Nesih Özmen Mh. Savur Sk.
No: 22 Merter - Güngören / İstanbul - Turkey
P +90 212 637 03 34

BURSA

Panayır Mahallesi 3. Pınar Caddesi No:265
Osmangazi- Bursa - Turkey
P +90 224 211 45 79

www.karyadijital.com

sales@karyadijital.com

[f](#) [t](#) [i](#) [v](#) [in](#) /karyadijital



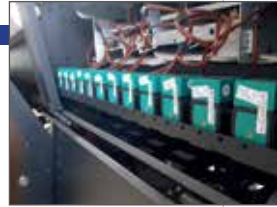
- Minimum drop size 2 pl
- n.8 Epson i3200 printhead
- n. 3200 nozzles per head, n. 25.600 nozzles in total



- Independent cleaning station for each head
- Flash station which prevents the nozzle clogging in non-used inks & allow the caps to be always clean.



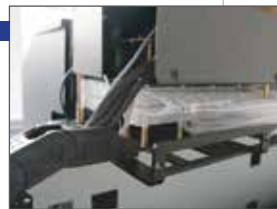
- Pneumatic shafts are used for paper feeding & take-up, which can support 500 meters of paper
- Aluminium guide roller with very rigid structure to prevent paper folding



- Independent pump for each print head.
- Independent cleaning pump for wiper & flashing stage



- Continuous pinch roller design to prevent uneven paper
- Patented paper suction system with diagonal channels



- Special design patented 2 stage ink feeding system

TECHNICAL PROPERTIES

Print Head	n.16 Epson i3200 on-demand Piezo	 <p>SCAN FOR PACKING DETAILS</p>
Maximum Print Width	2600mm	
Ink Type	Sublimation Dispers Ink, Graphic pigment Ink	
Number of Colors	4 colors, 6 colors, 8 colors (Optional)	
Ink Feeding System	Big Ink Tank (25L / Tank) System	
Media	Weight: up to 250 kg	
	Length: 400 - 500 mm	
	Roll Diameter: 50 mm - 75 mm	
Printing Speeds	360 x 1200 - 1 pass 740 m ² /h 720 x 1200 - 2 pass 370m ² /h	
RIP Software	ErgoRIP (texprint) / Neostampa / Maintop / ONYX / Caldera	
Power Consumption	Total: 16,7 kW	
Net Dimensions (LxWxH)	4920x2050x2310 mm	