TRUJET
DIGITAL PRINTING SOLUTIONS

SUBLIMATION PAPER PRINTING

M16

- 700 m²/h printing speed
- 190 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
700 m²/h

Printing Width
190 cm 'up to

KARYA DİJİTAL   KIIAN DIGITAL   J-TECK   inēdit   CALDERA WIDE FORMAT IMAGING   ergosoft rip solutions
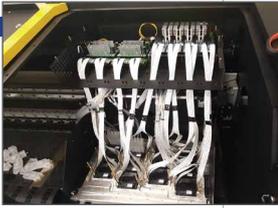
- Minimum drop size 2 pl
- n.16 epson i3200 printhead
- n. 3200 nozzles per head, n. 51200 nozzles in total
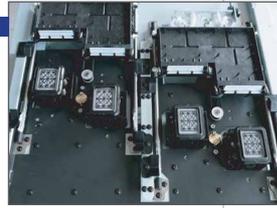
- Independent cleaning station for each head
- Flash station which prevents the nozzle clogging in non-used inks & allow the caps to be always clean.

- Pneumatic shafts are used for paper feeding & take-up, which can support 10000 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
Maximum Print Width	1900mm
Ink Type	Sublimation Dispers Ink, Graphic pigment Ink
Number of Colors	4 colors, 8 colors (Optional)
Ink Feeding System	25L Electronic Supply
Media	Weight: up to 145 kg
	Lenght: 300 - 100 mm
	Roll Diameter: 50 mm – 75 mm
Printing Speeds	300 x 1200 - 1 pass 700 m²/h
	360 x 1200 - 1 pass 600 m²/h
	720 x 1200 - 2 pass 300m²/h
RIP Software	ErgoRIP (texprint) / Neostampa / Maintop / ONYX / Caldera
Power Consumption	Total: 16,7 kW
Net Dimensions (LxWxH)	4310x2050x2310 mm

SCAN FOR PACKING DETAILS