TRUJET
DIGITAL PRINTING SOLUTIONS

SUBLIMATION PAPER PRINTING

G30

- 1200 m²/h printing speed
- 190 cm maximum printing width
- Outstanding price/performance ratio for its epson i3200 heads
- 30 printheads
- Very precise printing, perfectly clear output
- Robust Structure

Max. Roll Weight
800 kg

Printing Speed
1200 m²/h

Printing Width
190 cm 'up to

KARYA DiJiTAL · K//AN DIGITAL · J TECK · inēdit · CALDERA WIDE FORMAT IMAGING · ergosoft rip solutions

- Steel beam & rail longer life and more stable
- Linear motor higher print speed

- Robust Structure
- 15,000m jumbo system

- Excellent printing precision
- Outstanding performance

- PLC intelligent feeder and take-up motion control system
- Smoother movement, steadier paper take-up

- Independent cleaning station for each head
- Longitudinal Ink Squeegee better protection of printhead
- Independent pump for each print head

- Revolutionary hot air circulation system 30%~40% energy saving
- Uniform drying effect, improved paper stability and pattern
- Excellent paper take-up effect and transfer results.

- Patented ink supply system including serial connected damper structure.
- Improved standby and re-printing performance of the printheads.
- More convenient to maintain with eliminated pipes and data cables above the printhead

- Patented special design, no wrinkle paper
- Continuous pinch roller design to prevent uneven paper
- Brush roller combined with the new paper feeder & take-up system self-recovered paper edges during operation.

TECHNICAL PROPERTIES

Model	G30
Print Head	30 * EPSON İ3200
Maximum Print Width	1900mm
Motor	Linear motor
Ink Type	Dye Sublimation Ink, Graphic Pigment Ink
Number of Colors	4 colors, 8 colors (Optional)
Printing Speeds	300 x 1200 - 1 pass 1200 sqm 360 x 1200 - 1 pass 1000 sqm 720 x 1200 - 2 pass 500 sqm
Maximum Media Load	T7 Jumbo system: max. feeding 15,000m paper roll (30g)
RIP Software	MainTop / ErgoRIP (texprint) / Neostampa / Maintop / ONYX / Caldera
Power Supply	Total power: 29.5 kW
Ink Tank	Big Ink Supply system, 18.5L/tank
Operation system	windows - 64 bit system
Net Dimensions (LxWxH)	4550x3050x2150 mm

SCAN FOR PACKING DETAILS