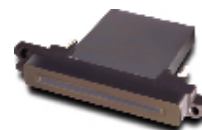




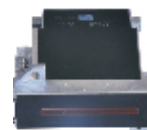
THE NEW
PICOMAX
KONICA 1024/512

Features

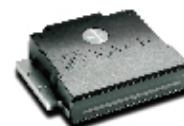
- Powerful air dryer
- Heavy Rugged structure
- Dual Control Panel (From machine & from software)
- LED light illuminated printing area
- Enhanced colour by advanced RIP software
- Fast RIP
- Vibrant Backlit
- Powerful Media Gripper
- Heater- Preheating, Post heating, Printed Heating
- Media Suction
- Backlit LCD Display & Control Keyboard
- Quality parts-heads from KM, German Belts & Bearing, Integrated Circuit from USA
- PID Temperature Controller
- Very Low Noise
- Best ROI in the country



Konica KM 1024 - head



KM 512



xaar - proton head

Quality Parts



Opti Belt Germany



Aluminum Alloy Timing Pulleys



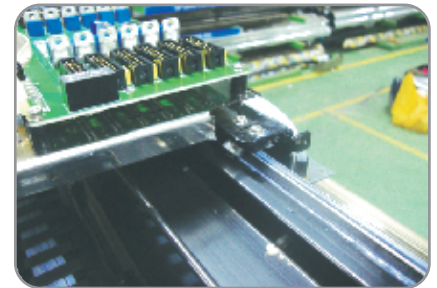
High Quality Media Gripper



Teflon Tubing



*Macart Cable Drag chain with
Separate Tube & cable Path*



*New Dust Proof Sealed
Linear Bearings
for High Speed Carriage Motion*

Specification

- Resolution: Maximum Interpolated Resolution 720dpi
- Colour: Maximum 16.7 million colours
- Heads: KM 1024
- Speed: Speed in 2 pass 1000 sq.ft./hr & Speed in 3 pass 700 sq.ft./hr
- Rip: StarRip Image Processor mfg. by Macart
- Media Width : 78" to 130"
- Print Width : 126" / 72"
- Media Type : Flex, Backlit flex, vinyl, clear vinyl, canvas
- Ink : Pigment based solvent ink
- Interface : USB 2.0
- Power Requirement : 250 VAC, 50Hz single phase
- Power consumption : Max – 450 W
- Machine Heater : Max 1200 W