

TECHNICAL INFORMATION

The machine model	NKT BULLET
Print Heads	48-KJ4B 0300, 72, 96-EX600 & EX-600RC - Circulation Heads
Rows	12 Rows
The largest printing width	1800 mm / 2600 mm / 3200 mm
Suitable for fabric thickness	2 ~ 30 mm range is adjustable
Suitable for the fabric type	Knitted or Woven Cotton, Linen, Silk, Wool, Chemical Fibre, Nylon, etc..
Types of ink	Reactive / Disperse / Pigment
The ink colour	K, C, M, Y, L, C, L, M, Grey, Red, Orange, Blue
Image type	JPEG / TIFF / BMP file format and RGB / CMYK colour mode
The printing speed	2000 m ² /hr
RIP software	Wasatch / Neostampa
Installed power	Printer 35 KW + Dryer with optional energy
Transfer medium	Belt continuous transport, automatic fabric feeding and taking-up
The work environment	Temperature 20°C, humidity 60~80%
UPS requirments	30 kw



NKT
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High Quality & Production Times
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BULLET

12-ROW - WORLD'S HIGHEST SPEED PRINTER

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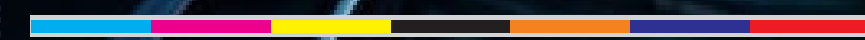
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PRINT
DREAMS

PIGMENT
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Best Quality Meets with High Production

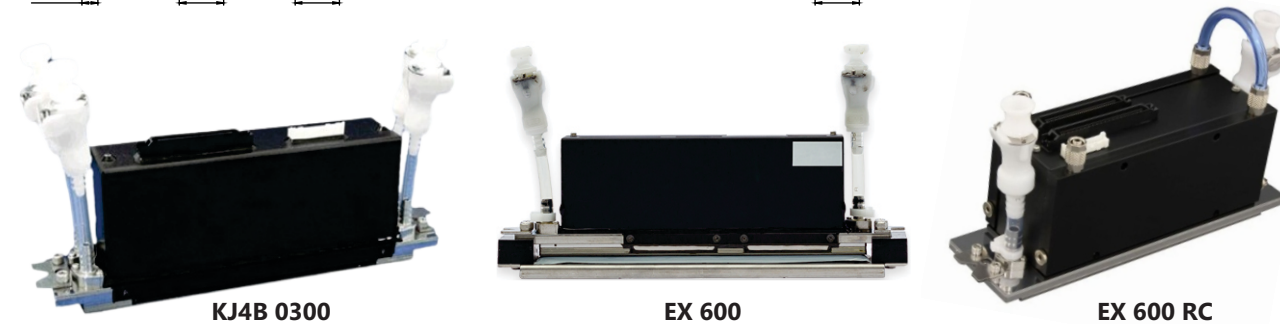
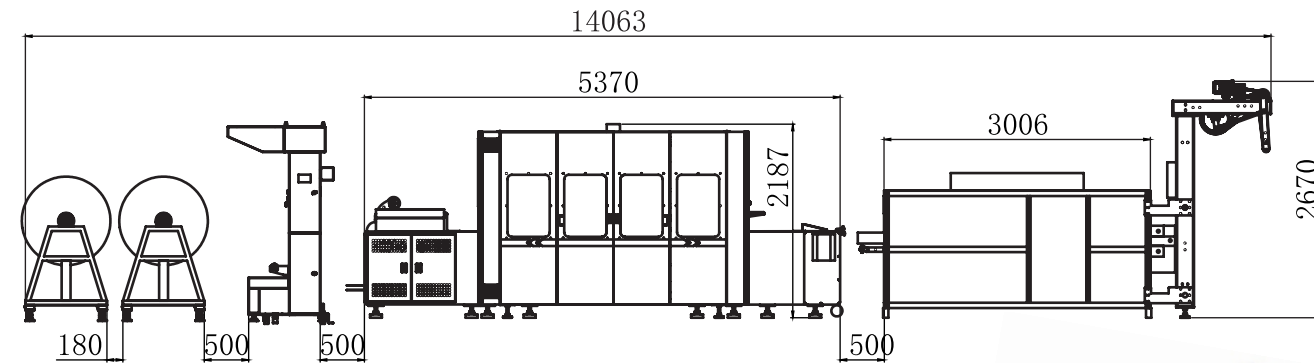


NKT BULLET

SINGLE CHANNEL PRINTER

48,000
sqm/day

This Machine is designed to be ultimate champion of all scanning machines of the world. With only **96-Heads** this machine can print with high quality & precision on **8-Colours**. **8-Colour** Gamut can achieve any design requirement by the user. **NKT BULLET** can give the ultimate speed of **2000sqm/hr**. Its mean **48,000sqm** in **24-hours** on **Two-pass** continue production. This Machine is equipped with **Single Channel Kyocera 96-Heads**. Which mean higher colour depth printing. This machine **3.2m width** or **127 inches**. It can print **3-print rolls** of **40 inches**, the production can go more **48,000 meters**. Fabric Feeding System is designed to operate with **10,000 meters fabric batch**. Its mean not to change fabric batcher again & again.



**8-Colors
Two-Pass
High Quality Printing
with Highest
Speed of
2000 sqm/hr**