

HT3200UV-GEN6

4-Row Ricoh Linear Motor Solution | UV Hybrid Printer



Max. Productivity: **107 m²/h**

Max. Resolution: **1200*1200 DPI**

Max. Print Width: **3200 mm**



Rendering

- **4-Row Ricoh Linear Motor Solution**

Multi-Row Printhead Configuration:

higher productivity, and droplet size reduced to 5pl.

Linear Motor Drive:

Ensures high-speed stable movement.

- **Brand New Color & White Color Varnish Solution**

Multi-Layer Printing:

Integrates full color, white, and glossy varnish printing.

Applications:

Advertisement, window display, exhibition display, brand packaging, art reproduction, etc.

- **Brand New 3D Textured Painting Solution**

3D Effect:

Supports achieving texture effects on different material surfaces.

Applications:

Decorative paintings, wall decorations, commercial decoration, art reproduction, personalized design, etc.

- **Other Supported Solution**

Color & White Color, Color & White, White & Color, Local Glossy Varnish, White & Color Varnish, etc.



Sample

HT3200E

Kyocera Dual-Row Linear Motor Solution | UV Hybrid Printer



Max. Productivity: **142 m²/h**

Printhead : **Kyocera**

Max. Print Width: **3200 mm**



- **High Speed & High Precision**

Kyocera's Multi-Gray Printing Technology+Upgraded Linear Motor Solution. Achieves high-quality printing with fewer printheads, reducing the difficulty and time of splicing printheads.

Productivity: 105m²/h (6 pass) ; 142m²/h (4 pass) .

- **Wide Format Hybrid Versatility**

A sleek and modern design with a 3.2m wide format that supports both sheets and coils.

- **Stability & Reliability**

Tension Adjustment Device: Adds tension rollers to control and adjust tension, reducing wrinkles in flexible materials.

Automatic Alignment System: Monitors the belt's operation and automatically corrects its position when it deviates.