Specification

Model		HTH3200UV RTR-Pro
Printhead		8 - 12 Konica 1024A
Resolution		720 x 1440 DPI
Capacity	Draft Mode	190 ㎡/h
	Production Mode	115 ㎡/h
	Quality Mode	90 ㎡/h
Max. Print Width		3.2 m
Material Thickness		2 mm
Applications		A wide variety of roll printing materials in terms of soft film、coated banner、car wrapping、flex banner etc.
Ink		eco-friendly UV curing ink (VOC free)
Color		C、M、Y、K、W
Dimension (L x W x H)		5985 x 1850 x 1680 mm
Net Weight		2400Kg
Gross Weight		3200Kg
Power Consumption		8.7KW(38A) ; 230VAC.50Hz L/N/PE
RIP Software		Caldera
UV Curing System		LED
Interface		USB3.0
Operating Environment		Temperature: 18°C~30°C (64°F~86°F)
		Relative Humidity: 30%~70% (non-condensing)

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HANGLORY GROUP | HandToP

HTH3200UV RTR-Pro

- Advanced constant tension system, specialized in roll material printing market
- World-Class industrial design & excellent image data processing technology
- Wide variety of applications in broad field including brand lightbox advertisment in subway, airport & shopping mall, and ceiling soft film project
- A top-level R&D team with 20 years of industry experience & 37 patents
- Obtained ISO:9001 International Quality System Certification & EU CE Certification
- Worldwide customer support , 24 x 7 technical support and service

-"You want to produce stunning & beautiful things to delight your customers?"
-"So do we!"

HTH3200UV RTR-Pro

Strong Guideway - Rail & Frame Structure
Square steel welding, annealing , more stable and stronger.

Dual Guideway-Rail Design
Carriage moves smoonthly with precise dual guideway-rail.

X-Direction High-Quality Motor Control System
Equipped with high-quality motor, guarantee stable operation.

Y-Direction Front & Rear Double-Drive System
Front and rear independent printing , brings accurate stepping effect.

Safety Curtain System
Take-up system configured with infrared safety curtain protect equipment from damage , ensure safe operation.

Optional Feeding System
Satisfy various roll-printing demands.

Multi-Fulcrum Pneumatic Press Device
Air cylinder are distributed on the pinch roller, materials keep tight and flat.

Dual-Roll Printing & Take-up System
Two rolls of material printed at the same time, capability greatly improved.

Water-Cooling Platform & Adjustable Suction Area
Special design for heat-sentive media, avoid distortion from high temperature during printing.

Automatic Height Adjustment System
Automatically detects the heght of media up to 30 mm thickness and calibrates printhead distance for variable dot.

High Productivity
Highest capacity reaches190㎡/hr.

Water-Cooling LED Curing System
An excellent curing function with low irradiation temperature and eco-friendly water-cooling LED system.

Computer Console
Rotatable & stunning , save space.
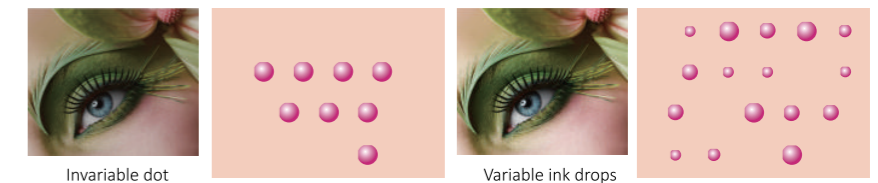
Konica1024A Inkjet Technology
Variable ink drops inkjet technology, achieve industrial grayscale quality.

Wide Color Gamut
Support optional color mode according to different application.

Automatic Negative Pressure System
Negative pressure controlled automatically .

Set the negative pressure data from software which is more stable .

Extend the lifetime of negative pressure pump.

Invariable dot   Variable ink drops

Greyscale Inkjet Technology
Greyscale printing not only save the cost of ink ; but also make the image more delicate, the color brighter. Thus it improves the performance of the pictures and make them more impressive.