



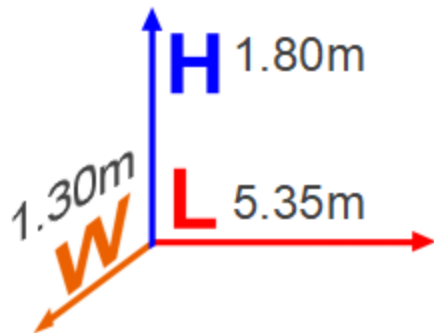
WIT-COLOR[®]
Digital



3.3m Pinch Roller Roll to Roll UV Printer
UVIP 3300

WIT-COLOR PINCH ROLLER ROLL TO ROLL UV PRINTER

WIT-COLOR
Digital



Variable Dots
Technology



Environment
Friendly



Energy Saving



Easy Operation



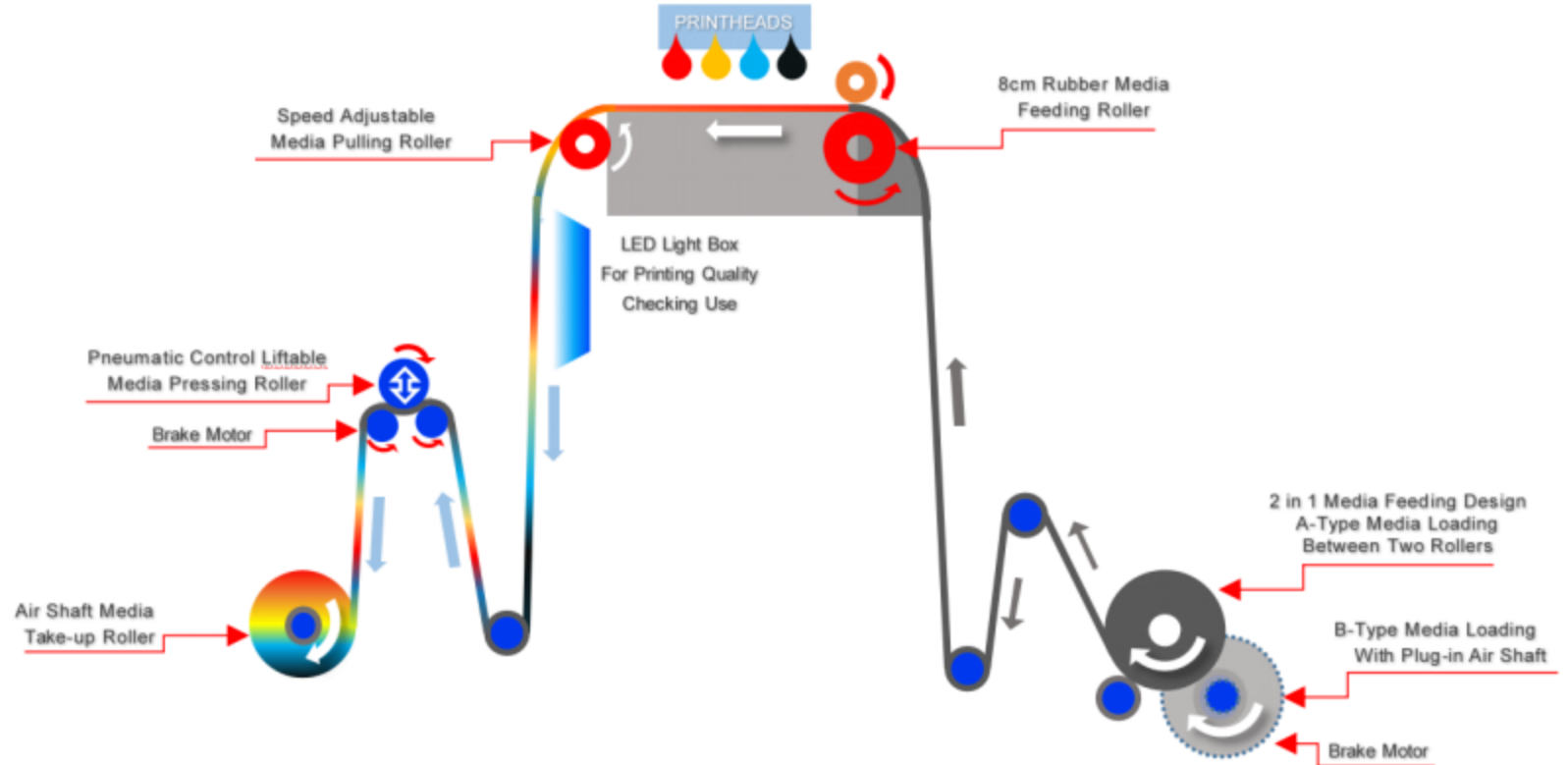
Continuous
Printing



Professional
Service

*Above information is for reference only, the exact configurations are subject to the order contract.

Diagram of
Pinch Roller Type
Roll to Roll
UV Printer
Media
Feeding & Take-up
System

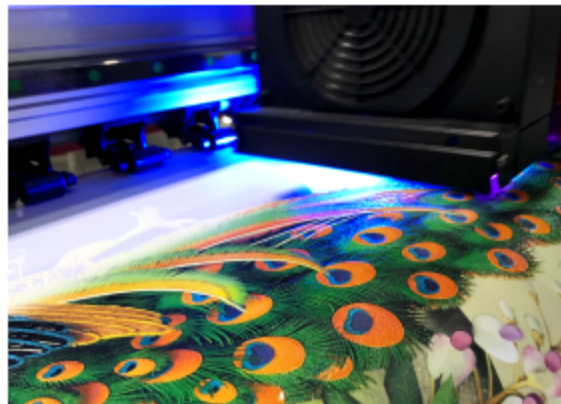


WIT-COLOR PINCH ROLLER ROLL TO ROLL UV PRINTER

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- LED light box to check image quality.
- Pressing bar for media take-up in tension.



- Water cooling LED UV lamp.
- Micro anti-collision switch.



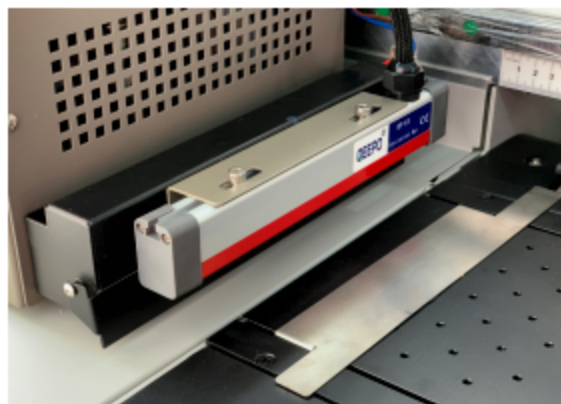
- Rubber media feeding roller.
- Ruler for positioning the media more easily.



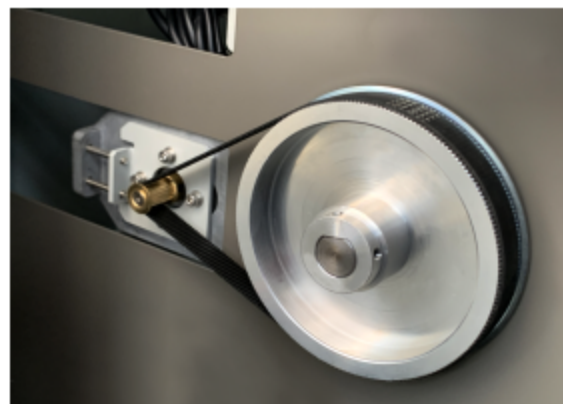
- Manual control pressing bar.
- Powerful media take-up motor to drive felt roller.



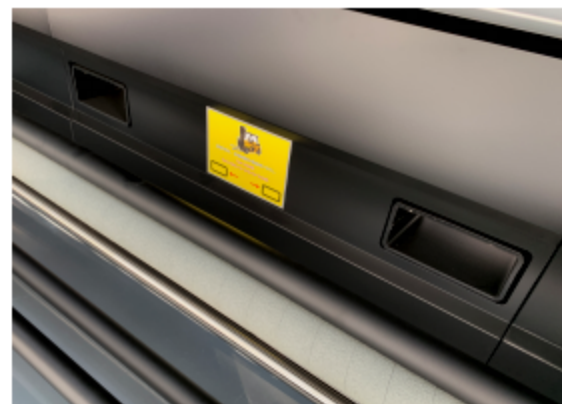
- Ink tanks for C/M/Y/K/LC/LM/W or Varnish.
- Whiter color ink with stirring system.



- QEEPO electrostatics eliminator.
- Wider media holder.



- Big gear ratio driving gears for Y-Axis precise motion.



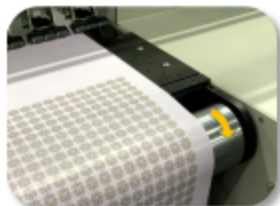
- Fork lift holding holes for unloading easily and safely.

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WIT-COLOR PINCH ROLLER ROLL TO ROLL UV PRINTER

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★ Features



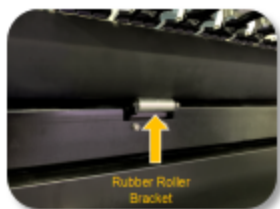
60cm PET roll to roll printer

Pulling roller ensured media feeding no wrinkles at high speed printing mode.



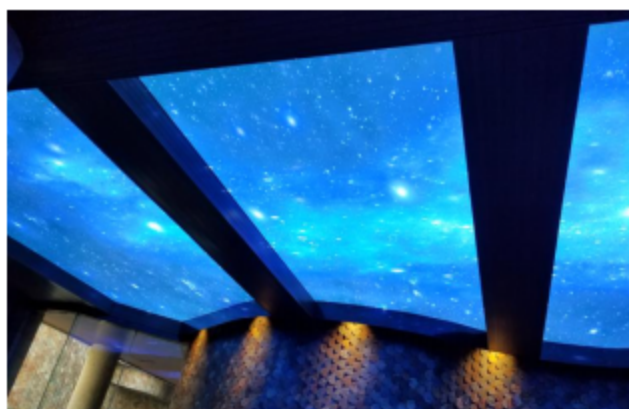
Dual Rails & High Density Pinch Rollers

High density rubber pinch rollers for high precision media feeding and high quality printing.
Dual linear rails make X-Axis motion more stable.



Rubber Media Feeding Roller

Rubber roller for Y-Axis media feeding make elastic media in tension and no wrinkles.



★ Specifications

Model No.	UVIP 3300			
Printhead	2-9 Pcs RICOH G5/G6 Printhead			
Resolution	2400 dpi Max.			
Ink Color	CMYK + LC/LM+White+Varnish (Optional)			
Media	Size	3.2 cm		
	Type	PVC, PP, Banner, PET, Soft Film, Photo Paper, and other flexible media		
Speed	6 Pass	H2: 10 sqm/h	H4: 20 sqm/h	H6: 30 sqm/h
	8 Pass	H2: 6 sqm/h	H4: 12 sqm/h	H6: 18 sqm/h
Ink Type	UV Ink			
Ink Supplying	Negative Pressure Ink Supplying System			
Cleaning	Purging Cleaning			
Feeding & Take-up System	Automatic Media Feeding & Take-up Systems			
Environment	Temperature 20-28°C, Humidity: 40-60%			
RIP Software	Maintop / Photoprint			
Interface	USD 3.0			
Power	50/60 HZ, 220V			
Packing	5.51x1.30x1.95m			
Weight	G.W.: 1166kg N.W.: 966kg			

*Above Specifications are subject to change without notice.