

Characteristics of Kyocera Series	Characteristics of Ricoh Series
✔ Overall reduction in Printhead usage Kyocera single printhead can achieve a printing width of 108 - 112 mm. Achieve high-quality printing with fewer Printheads, reducing the difficulty and time of printhead stitching.	✔ High Productivity: More efficiency, faster delivery, shorter cycles Max. droplet ignition frequency of 50KHz, an 80% increase in ink discharge per unit time, meeting high-speed production needs. Save twice the printing time under the same resolution printing mode.
✔ Compatible with high productivity and high quality High productivity can be achieved even in high-resolution image printing.	✔ High Precision: Realistic images, textures, details Minimum droplet size reduced from 7pl to 5pl, achieving higher jetting accuracy. Achieve smoother, more delicate printing effects without generating a grainy texture.
✔ Implementation of multi-level grayscale printing Small droplets are suitable for high precision images. Large droplets make colors more vibrant. Combination of multi-level droplets results in a subtle and natural color gradient.	✔ Enhanced ink compatibility, extending the lifespan Each print Printhead has enhanced bonding technology to improve durability. Further enhances compatibility between the print Printhead and UV ink.
✔ Suitable for high reliability in demanding industrial environments Stainless steel printhead panel and metal shell. Widely used in various fields with numerous successful cases and proven performance.	
Outstanding Performance of HandTop UV Roll-To-Roll Inkjet Printer	
✔ Automatic Negative Pressure System	✔ Adjustable UV Curing Power
✔ 0-30 mm Automatic Height Measurement	✔ Automatic Width Measurement System
✔ Dual Roll Feeding System (HTH3200Turbo & HT5000UV)	✔ Water-Cooled Printing Platform & Adjustable Suction Area
✔ Integrated Software Functions (Require ADP / Computer)	✔ High Resolution Components
✔ Supports Multi-Roll Material Printing (HT5000UV)	✔ Water-Cooled LED Light
✔ Automatic Ink Control System with Solenoid Valve	✔ Multi-Point Pneumatic Fabric Pressure Device
✔ Sensitive Anti-Collision Device	✔ Optional Antistatic Rod
✔ Positioning Rod	✔ High-Quality Original Imported Components
✔ Grid Fabric Printing Function (Optional)	