

Q610

Up to 24 **printheads** in four rows. **One linear motor.** Multiple printhead configuration.











Linear encoder



Magnetic rail



Scan for more information

Main Features:

- **One Linear Motor** for X and Y axis to ensure maximum productivity.
- Automatic material height sensor.
- Vacuum table and registration pins.
- Anti-collision device to protect printheads.
- Safety "curtain sensors" to protect the operator.

Applications:

Direct printing to a wide variety of rigid materials, such as: acrylic sheets, PVC, MDF, Wood, Aluminum, Glass, ACM, and similar materials.

Technical Specifications

Print Heads	Ricoh Gen6
Drop Volume	5 pl.
Printhead Quantity	24 Max. / 4 rows
Ink Types	UV-LED
Color scale	CMYK + Lc + Lm + W + V
Print Height	100 mm. (3.9in)
Print Resolution	2400 DPI
Print Table Area	120 in. x 80 in.
Print Speed Up to	245m² (2635sqft²h)
Interface Port	Ethernet
Machine Size	118 in. x 228 in. x 60 in.
Machine Weight	5,512 lbs. / 2500 kg.
Power Requierements	230v (+/-) 10% - 40A - 50/60HZ (Three circuit)
RIP Software	Caldera
*Specification can be changed without any previous notice. *Max speed without feather.	