

JFX200-2513

Versatile flat bed UV LED inkjet printer

Max. 2 inches (50mm) thick

Small Footprint

UV LED Curing

Eco-Friendly



Prototype



Features

- **Direct print:** The JFX200-2513 prints directly onto substrates up to 4' x 8' (1,220mm x 2,440mm).
- **Efficient UV ink curing:** The new UV LED curing unit ensures faster and more efficient ink curing and delivers higher print speed and consistent higher quality printing.
- **High print accuracy:** Mimaki's propriety head control technology delivers unrivaled accurate print.
- **Two ink types:** Offering rigid and flexible ink types, according to applications.
- **Eco-friendly:** Low power consumption, long life and lower heat generation are features of LED UV light. Furthermore, UV ink emits low VOCs. The JFX200-2513 offers many advantages to the environment as well as users.

Specifications

Tentative product name		JFX200-2513
Head		On-demand Piezo head (2 print heads in staggered formation)
Maximum print speed	4 color mode (C/M/Y/K)	25m ² /h
	White mode (C/M/Y/K/W)	20m ² /h
Ink	Type	LH-100 (C/M/Y/K/W/CI)
		LUS-150 (C/M/Y/K/W)
		PR-100 (Primer)
	Ink supply system	1L bottle / each color
	Ink circulation technology	MCT (Mimaki Circulation Technology)
Media	Size (W) x (D)	4.2' x 8.2' (2,500 x 1,300 mm)
	Thickness	Maximum 2 inches (50 mm)
	Weight	110lb (50kg) (when the media is loaded evenly)

Specifications, design, and any other contents in this brochure may be subject to change without notice for technical improvements, etc.



Interior



Signage