

Technical overview of the Mimaki JFX200-2531 Series

Print system	On-demand piezo (2 printheads in a staggered configuration)
Max print area/ Max media size	98.4" W x 122" L (2500 x 3100 mm)
Max media thickness	2.0" (50 mm)
Print resolutions	300, 450, 600, 900, 1200 dpi
Max print speed	269 SqFt/Hr (25 SqM/Hr)
Absolute accuracy	TBA
Repeatability	TBA
Ink type	LH-100 UV: For high scratch and chemical resistance – C, M, Y, K, W, Clear LUS-150 UV: For balanced adhesion and flexibility – C, M, Y, K, Lc, Lm, W LUS-200 UV: For more flexible outdoor applications – C, M, Y, K, W LUS-350 UV: Up to 350% elongation for thermoforming applications – C, M, Y, K, W PR-100 UV Primer PR-200 UV Primer
Ink capacity	1-liter bulk ink system standard
Flatbed table	Twin vacuum system with foot pedal activation (standard), 4 user-selectable zones (2 per origin point) Layout pins (standard)
Operational environment	Temp: 59° – 86° F (15° – 30° C) 35-65% RH (non-condensing)
Connectivity	USB 2.0
Power supply	AC 200-240V, 50/60 Hz
Dimensions (W x D x H)	173.2 x 166.4 x 49.2 inches (440 x 410 x 125 cm)
Weight	TBA