Specification Sheet

UJV200-130



The **UJV200-130** is ideal for print environments that need professional UV-LED output in a more compact footprint. Its 54-inch width makes it well-suited for shops producing signage, decals, and graphics where space efficiency and versatility are key. With instant-dry printing and reliable performance, it helps streamline workflows and support fast turnaround for a wide range of applications.

Specifications

NA Warranty	2 Year
LATAM Warranty	1 Year
Heads	1
Head Type	On-demand piezo
Droplet Technology	Variable / Grayscale
Head Arrangement	Inline
Channels	8

For best results, always use Mimaki original inks.

Nozzles per Channel	400
Print Nozzles	1 head x 400 nozzles x 8 rows
Print Resolution	1200 X 1200
Minimum Dot Size	4pl
Head Gap	Manual Adj.(1.5/2.0)

Max Media Width	**UJV200-160**
	63.39 in (1610.00 mm)

Max Media Thickness	0.04 in (1.00 mm)
Max Media Dia	9.84 in (250.00 mm)
Max Media Weight1	45kg or less
Media Cores	2 inch, 3 inch
Max Printing Width	63.39 in (1610.00 mm)
Nozzle Check Unit (NCU)	Yes
Integrated Media Cutting	Yes
Lamp Type	UV-LED
Curing Units	2
Cooling	Air
ID-cut	Yes
RIP	RasterLink7
Cut	FineCut9
Other	Artista UV Texture Library
PICT	Yes
Mimaki Remote Access (MRA)	Yes
Connection Interface	Ethernet 1000BASE-T, USB 2.0 Hi-speed
Dimensions	**UJV200-160:** 109.25 in (2775.00 mm) X 27.56 in (700.00 mm) X 58.07 in (1475.00 mm)

Weight	**UJV200-160**
	368.24 lb (167.00 kg)

Required Power	AC100~120V/200~240V±10% 50/60Hz±1HZ x2
Power Consumption - Max	1320W or less

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Power Consumption - Avg	550W or less
Power Consumption - Sleep	4.5W or less
Standby	55 dB or less
Continuous Operation	59 dB or less
Temperature	68-86F (20-30C)
Guaranteed Acccuracy	68-77F (20-25C)
Humidity	35~65%RH(Non-condensing)
Dust Level	Equivalent to general office
Max Printing Speed	247.57 sqft/hr (23.00 sqm/hr)
MPS Print Mode	4 Color 360x600 2Pass
Machine Certifications	VCCI class A, FCC class A, ETL IEC 62368-1, CE Marking (EMC, Low voltage, Machinery directive, and RoHS), CB, REACH, ENERGY STAR®, EAC, RCM
Ink Type/Color	UV-LED | LUS-210 CMYK W Cl | ELS-170 CMYK

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Print speeds are based on factory tests. Total throughput depends upon front-end driver/RIP, file size, printing resolution, ink coverage, network speed, etc. For best performance, always use Mimaki original inks. Specifications are subject to change without notice.

All specifications are subject to change; consult your authorized Mimaki representative for current information.

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