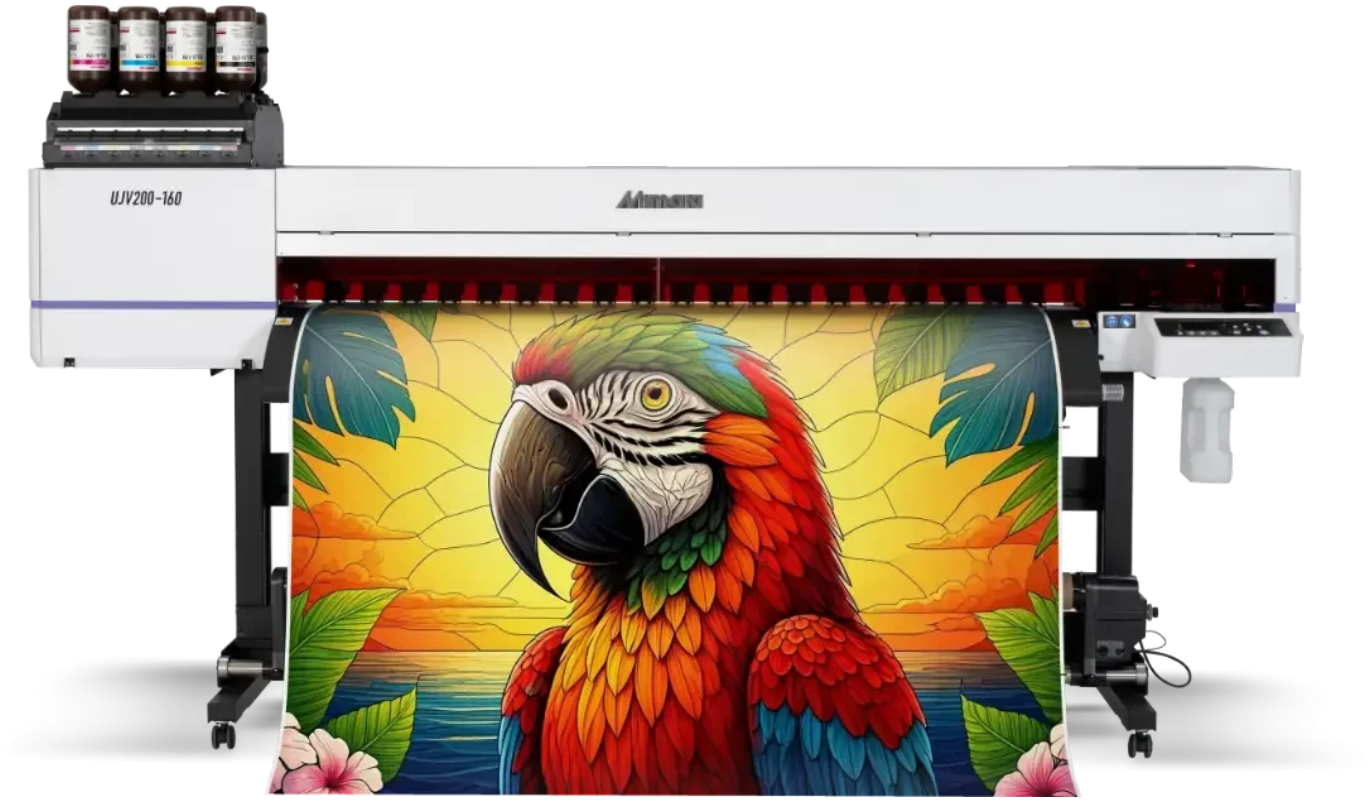
Specification Sheet

UJV200-160



The **UJV200-160** expands production capabilities with a 64-inch print width, allowing for larger graphics and higher-volume output. Built for growing businesses, it provides the flexibility to take on more jobs while maintaining consistent quality and efficiency. From signage and window graphics to specialty media, the UJV200-160 helps maximize productivity and meet increasing customer demand.

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
Nozzles per Channel	400
Print Nozzles	1 head x 400 nozzles x 8 rows

For best results, always use Mimaki original inks.

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
Power Consumption - Avg	550W or less
Power Consumption - Sleep	4.5W or less

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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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