







#### Specifications

	Item	UCJV300-160	UCJV150-160	
Print head		On-demand piezo head		
Print resolution		300 dpi, 600 dpi, 900 dpi, 1,200 dpi		
Max. print width		1,610 mm (63.4 in)		
Max. media width		1,620 mm (63.8 in)		
Ink	Type	LED-UV ink LUS-175		
	Color	4C (C, M, Y, K) 7C (C, M, Y, K, Lc, Lm, W)	4C (C, M, Y, K)	
	Capacity	1 L (Bottle supply)		
Media thickness		1.0 mm or less		
Media roll weight		40 kg (88.2 lb) or less		
Media roll outer diameter		arphi250 mm (9.8 in) or less		
Cut speed		Max.300 mm/s (420 mm/s in 45 degrees direction)		
Cut pressure		10 - 450 gf		
Cutter types		Eccentric cutter, Blade for small character, Blade for reflective sheet		
		Blade for fluorescent sheet, Blade for PVC with low-pressure		
Interface		USB2.0 / Ethernet 1000 BASE-T		
Safety standard		VCCI Class A / FCC Class A / Compliant with UL 60950-1, ETL /		
		CE Marking (EMC, Low Voltage, Machinery Directive), RoHS/		
		CB Report / REACH • ENERGY STAR / RCM		
Power supply		Single phase (AC100 - 120/200 - 240 V±10%, 50/60 Hz±1 Hz) x2		
Power consumption		AC100V : 1.44 kW / AC200 V : 1.92 kW x 2 or less		
Operational environment	Temperature	20 - 30 degC (68 - 86 degF)		
	Humidity	35-65% Rh (Non condensing)		
	Recommended temperature	20 -25 degC (68 - 77 degF)		
	Temperature gradient	±10 degC (±50 degF)/h or less		
	Dust level	Equivalent to normal office level		
Outside dimension (W x D x H)		2,900 x 776 x 1,475 mm (114.2 x 30.6 x 58.1 in)		
Weight		188 kg (414.5 lb)	183 kg (403.4 lb)	

#### Supplies

Product name	Color	Item code	Remarks
	Cyan	LU175-C-BA	1L bottle
	Magenta	LU175-M-BA	
LED-UV ink	Yellow	LU175-Y-BA	
LUS-175	Black	LU175-K-BA	
LU3-1/5	White	LU175-W-BA	
	Light Cyan	LU175-LC-BA	
	Light Magenta	LU175-LM-BA	



•Some of sample images in this catalogue are artificial renderings. •Specifications, design and dimensions stated in this catalogue may be subject to change without notice for technical improvements etc. The corporate names and merchandise names written in this catalogue are the trademark or registered trademark of the respective corporations. Inkjet printers print using extremely fine dots, so colors may very slightly vary after replacement of print heads. Also note that if using multiple printer units, colors could vary slightly from one unit to other(s) due to slight individual differences. Please note that descriptions and data in this catalogue are as of January 2018.



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SIGN Print & Cut LED-UV Curable Inkjet Printer **Mimaki**<sup>™</sup>

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