

XY slitter

Improves post-processing efficiency and supports labor-saving and work-saving!

Inline sheet-fed cutting is possible.

Possible to cut even after lamination by reading a dedicated

Dramatically shortens works to greatly improve the efficiency of post-processing

High Value Added

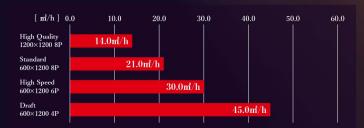
Media changer

Up to three media rolls can be set on the feeding side, saving space

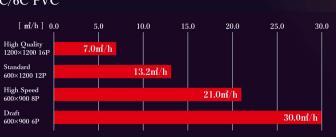
Loadable three of your commonly-use media into the Media changer and turn the handle to switch the media easily. It is usable safely and efficiently.



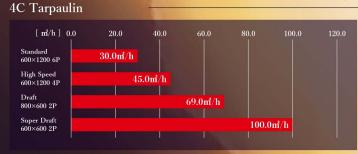
4C PVC



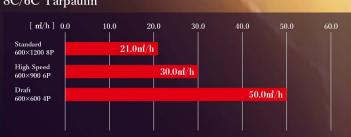
8C/6C PVC



High productivity



8C/6C Tarpaulin



Print & Cut

CJV330-160 CJV330-130



■ Specifications

■Specification	ns					
	ltem	JV330-130	JV330-160	CJV330-130	CJV330-160	
Print head		On-demand piezo head (2 staggered printheads)				
Print resolution		600 / 800 / 900 / 1200 dpi				
Head gap		3 levels by manual (2.0 mm / 2.5 mm / 3.0 mm)				
Ink	Туре	SS21 / BS4				
	Color	SS21:C, M, Y, K, Lc, Lm, Lk, Or, W BS4:C, M, Y, K				
	Capacity	2L ink pack (SS21 White:500 ml lnk pack only)				
Ink circulation		Circulation in damper MCTv2				
Max.Printable width		1,360 mm (53.5 in)	1,610 mm (63.4 in)	1,360 mm (53.5 in)	1,610 mm (63.4 in)	
Media	Max. Width	1,370 mm (53.9 in)	1,620 mm (63.8 in)	1,370 mm (53.9 in)	1,620 mm (63.8 in)	
	Outer dia.	Φ250 mm or less				
	Max. Load capacity	Max.3 rolls (with the Media changer)				
	Weight	One roll: 45 kg (99.2 lb.) or less / Three rolls total: 90 kg (198.4 lb.) or less				
	Core dia.	2 / 3 inch				
Cut function	Cut speed / acceleration	_	_	Speed:Max.300 mm/s	Acceleration: Max. 0.5G	
	Cut pressure	_	_	10~450gf		
	Cutter response times	_	_	10 times /sec		
	Repetition accuracy	_	_	±0.2 mm (Excluding expansion and contraction of film due to temperature)		
Interface		Ethernet 1000 BASE-T(Recommended) / USB 2.0 Hi-speed				
Power		Main unit : Single phase AC100 - 120V±10% 12A AC200 - 240V±10% 6A 50/60 Hz ±1Hz x 2 pcs.				
Power consumption		Max.1,440W or less x2 / Min.4.5W or less (Sleep mode)				
Operational environment		Temperature: 20 - 30 degC (68 - 86 degF) Humidity: 35 - 65% Rh (Non condensing)				
		Guaranteed accuracy temperature : 20 - 25 degC (68 - 77 degF)				
		Dust level : 0.15 mg/m3 or less (Equivalent to general office)				
Dimensions (WxDxH)		2,920 mm × 1,215 mm × 1,305 mm (115.0 x 47.8 x 51.4 in)	3,170 mm × 1,215mm × 1,305 mm (124.8 x 47.8 x 51.4 in)	2,920 mm × 1,215 mm × 1,305 mm (115.0 x 47.8 x 51.4 in)	3,170 mm × 1,215 mm × 1,305 mm (124.8 × 47.8 × 51.4 in)	
Weight		358 kg (789.2 lb)	368 kg (811.3 lb)	363 kg (800.3 lb)	373 kg (822.3 lb)	

Item	Color	Item code	Remark
SS21	Cyan	SPC-0588C	
GREENGUARD	Magenta	SPC-0588M	
Gold Certified ink	Yellow	SPC-0588Y	
	Black	SPC-0588K	2L ink pack
	Light Cyan	SPC-0588LC	ZL INK Pack
	Light Magenta	SPC-0588LM	
	Orange	SPC-05880R	
	Light Black	SPC-0588LK	
	White	SS21-W-50	500ml ink pack
BS4	Cyan	BS4-C-2L	
	Magenta	BS4-M-2L	2L ink pack
	Yellow	BS4-Y-2L	ZL IIIK Pack
	Black	BS4-K-2L	
MS Cleaning Cartridge		SPC-294	220ml ink cartridge
Cloth wiper kit		SPC-0905	

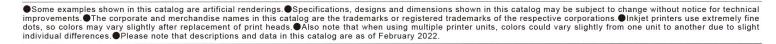
Item	ltem code	Remark
X cutter unit	OPT-J0532	Additional X cutter

■Installation space

	JV330-130	CJV330-130	JV330-160	CJV330-160
Width	3,920 mm (154	4.3 in) or above	4,170 mm (16	4.2 in) or above
Depth		4,050 mm (159	9.4 in) or above	
	-			

■XY slitter

	ltem	Note		
X slit	Cut width from media edge	Minimum cut width from media edge:25 mm	Excluding impact of	
	Cut accuracy	Cut length 2 m:±2 mmor below Cut length 30 m:±5 mmor below	media skew	
Y slit	Cutting position	15 mm from the crop mark in the feed direction Cutting width:Data width+5 mm on both ends		
	Cut accuracy	±2 mm or below		
Media set position		Right or Center reference		
Settable media width		Max.1,620 mm		
Cuttable print data size	Maximum width	1,560 mm		
	Minimum	A4vertical (210 mm x 297 mm)		
	Minimum distance between data	X:25 mm Y:51 mm		



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Give your creativity a Glow up



JV330-160/130 CJV330-160/130 As befit flagship models

High quality High productivity

Fine-tuned expression of photo with a minimum 3pl ink dot

New input profile Deep Color Natural for natural skin expression

High productivity in standard mode (8 color ink set: 13.2 m²/h 4 color ink set:21.0 m²/h)

Vivid expression of solid color without any unevenness

The quality of superb print images will ensure your firm business activities.



High quality

Drop Technology MWDT



Control of ink firing during printing for more accurate drop placement

By optimizing the firing order and combination of nozzles to minimize the effects of individual head differences and stagger adjustment on prints, it produces smooth photographic expressions and

Vivid expression of deep color

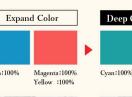


Input profile Deep Color Natural

It is an easy-to-use input profile Point 1: Well-fired solid color that pursues the expression of saturation and neutral gray, which are important for sign-making but difficult to achieve at the same time. It is possible to deliver well-fired cyan and deep red, natural and smooth skin tones and gray tones that are often required at sign application as color

reproduction.

Point 2: Deep red expression Point 3: Refined neutral gray











Technology to support stable operation

DAS (Dot Adjustment System)

The printer automatically adjusts and optimizes the dot position and feed volume, which affect print quality, as the media and printing conditions change.

NCU (Nozzle Check Unit) NRS (Nozzle Recovery System)

The sensor automatically detects the condition of the nozzle and cleans it. If the nozzle is still loose, another nozzle is used and printing continues without slowing down.

Give your creativity a Glow up

High quality and high productivity with unimaginable added value and unparalleled ease of use... The 330 series of the new generation have been designed and developed from the ground up with a casing to pursue image quality and productivity befitting a flagship model and new values that assist in saving work.

Flagship models of inkjet printer/Print & Cut product with a number of industry-first advanced design features



Mimaki Imaging Technology

Half Tone

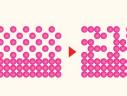
The five components of Mimaki's Imaging Technology for producing high quality print enables the smooth tone expression with suppression of graininess and the banding reduction.

MAPS4

Variable dot control









MWDT



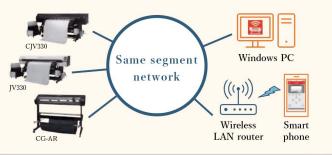
Waveform control

Mimaki hoping to wansform it into a door-

MRA (Mimaki Remote Access)

An application that allows remote monitoring of status and panel operation of machine

Ink types, heaters and notification alerts are listed to be able to remotely operate like an actual machine's panel

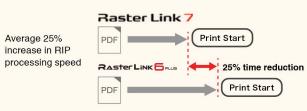


Raster Link 7

Improves reproducibility of special effects (such as transparency) of PDF data

Reduces PDF data RIP processing time by an average of 25% Prints out the variable data by the Variable print function

Enhanced favorite settings and pop-up log display



Print & Cut

Eco-solvent inkjet printer of high image quality × high productivity with added cutting function

CJV330-130/160, perfect model for label, sticker, and car wrapping film making with just one model Design and idea you want can be created immediately







CJV330-160/130



