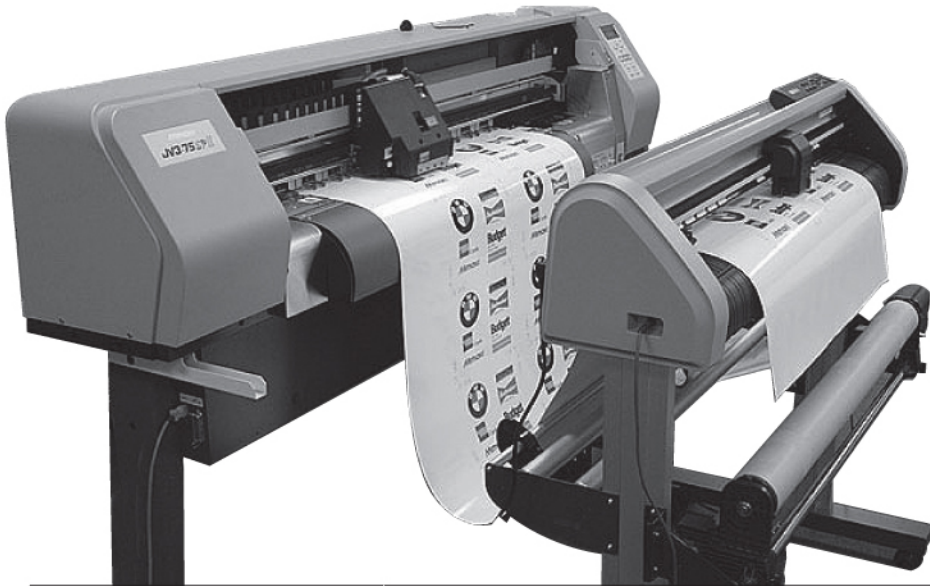


# The NEW Mimaki CG-75ML Cutter



## Combination with JV3-75SPII

The plotter, if connected to JV3-75SPII, can cut media continuously at the same time as printing. Use the Accessory MC unit to connect the plotter to JV3-75SPII.

## CG-75ML Cutter General Specifications

Item	Specifications
Effective cutting area	30.7" x 167" (780 mm x 51 m)
Roll sheet width	Max. 40.9" (1050 mm), Min. 3.54" (90 mm)
Cutting width	35.4" (900 mm)
Maximum cutting speed	23.6" (60 cm) / sec.
Repeatability	± 0.008" (± 0.2 mm)
Guaranteed range of accuracy	30.6" x 6.5" (780 mm x 2 m)
Response rate of cutter	10 times / sec.
Maximum pressure	0.88 lbs (400 g)
Applicable tools	Cutter, water-ink ball-point pen, oil-ink ball-point pen, commercial ball-point pen
Commands	MGL-IIc2
Interface	USB
Receiver buffer	30 MB
Power requirement consumption	AC100V – 240V, 154VA or less
Dimension (W x D x H)	48.0" (1221 mm) x 25.5" (700 mm) x 46.6" (1184 mm)
Weight	101 lbs (46 kg)



Information shown is subject to change without notice.

MK 75ML USA 2005-08

## Photoelectric Eye

The high accuracy mark-detection sensor enables the plotter to read marks plotted on sheets automatically, compensate distances, set the plotting origin and correct paper skew.

## "HALF-CUT" mechanism, a proprietary technology of Mimaki

A die cut is a through cut, and a half cut is a cut through half the thickness of the media. Combining die cuts and half cuts makes it possible to produce a series of cuts with only a few joints keeping the image in place. After the cut is finished, the image can be easily detached manually.

## Plug-in Cutting software: FineCut and Print driver

Windows print driver and Plug-in cutting software: FineCut for CorelDraw and Illustrator enable Print & Cut without purchasing other software. Finecut can handle different data consecutively.

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