

A ROLL-TYPE, DIGITAL COLOR PRINTER FOR HIGH SPEED, LOW COST OPERATION.



Utilizing the newest concept in printer technology and media, the CP-700DU digital, roll-type dye sublimation printer offers high speed and superior color resolution at a low operating cost. Low media cost combined with exceptional print capacity results in unmatched price and performance. A high density 260 dpi print head produces exceptionally sharp images with resolution up to 1280 x 1024 dots. The CP-700DU digital printer comes with a Centronics parallel interface and a MS-Windows® 3.1 driver (Macintosh® chooser level driver is optional). It is an excellent choice for a variety of demanding, high resolution applications such as medical, digital photography, security, amusement and industrial inspection.



The CP-700DU is a digital, color dye sublimation thermal transfer printer which utilizes roll-type media for maximum performance at a minimum operating cost. For the ultimate in cost efficient, high resolution image quality, the printer of choice is Mitsubishi's CP-700DU. Key features include:

- 260 dpi thermal head provides dot resolution up to 1280 x 1024 for sharp, full-color reproduction
- High speed printing, approximately 26 seconds for S size
- Economical print capacity of 200 prints for S size
- Selectable two type image sizes
- Jam-free mechanism
- Centronics parallel interface
- MS-Windows 3.1 driver (Macintosh chooser level driver is optional)
- Compact size for easy integration
- UL544 approved

SPECIFICATIONS

FUNCTIONAL	Print Method	Dye sublimation thermal transfer	
	Dot Density	260 dpi	
	Resolution	1280 x 1024 dots	
	Printable Colors	16.7 million colors (256 level gray scale)	
	Interface	Centronics parallel and MS-Windows 3.1 driver (Macintosh chooser level driver is optional)	
IMAGE SIZE	CK-700 (for both S and L size)	SIZE	IMAGE SIZE
		S	3.9 x 3.0" (100 x 75 mm)
		L	4.9 x 3.9" (130 x 98 mm)
PRINT CAPACITY	PK-700S (S size)	200 prints/roll	
	PK-700L (L size)	125 prints/roll	
INK CARTRIDGE TYPE	PK-700S (S size ink)	PK-700L (L size ink)	
PRINTING SPEED	S size	Approx. 26 sec/sheet (standard)	
	L size	Approx. 45 sec/sheet (standard)	
PHYSICAL	Voltage	AC 120V, 60 Hz	
	Power Consumption	Approx. 160 W at printing	
	Dimensions (W x D x H)	11.0 x 15.7 x 5.9" (280 x 399 x 150 mm)	
	Weight	Approx. 31.9 lbs. (14.5 kg)	

For more information on the CP-700DU or any of Mitsubishi's other color printers, call the office nearest you today. Detailed technical specifications available upon request.



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