

DIGITAL COLOR PRINTER

# CP-D80DW

Print 2x6" strips up to 6x8" portraits conveniently with a single roll of media.



**3**  
YEAR

**WARRANTY**



**POWER  
SAVING**



**DUST  
FREE**



**MULTIPLE  
PRINT SIZES**



**FAST  
PRINTING**



**USER  
FRIENDLY**



**COMPACT  
SIZE**



**300 DPI  
RESOLUTION**



**HIGH PAPER  
CAPACITY**

## MAIN FEATURES

### PRINTS MULTIPLE SIZES - 1 MEDIA

The CP-D80DW can produce up to 4 print sizes (2x) 2x6, 4x6, 6x6 and 6x8 from just one media kit - saving time and added inventory making maintenance and operation easier.

### "INK SAVER" REWIND FUNCTION

New ink saver rewind function optimizes prints by maximizing media usage, reduces waste and saves operator cost. If the last half of the ribbon patch is not used in a previous print order, the remaining ink is used to print the next photo.

**Note: Rewind feature does not work in Matte Finish.**

### HIGH RESOLUTION

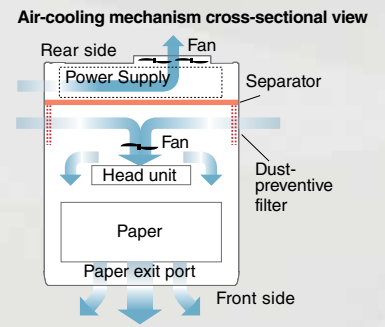
Mitsubishi Electric's printers incorporate the newly developed image processing methods making possible to reproduce smooth edges and natural images at 300DPI.

### MATTE FINISHING

A matte finish is a highly textured print finish, similar to that of a satin finish. It is much duller and does not reflect light. Many photographers prefer to produce matte finishes due to market demands.

### DUST FREE SYSTEM

The CP-D80DW is ideal for environments that suffer a higher level of pollution or dust. It has built-in separators that are designed to circulate the air more efficiently, keeping the heads separated from the power supply and reducing the level of contamination in the printing zone.



### -96% STAND BY POWER SAVED

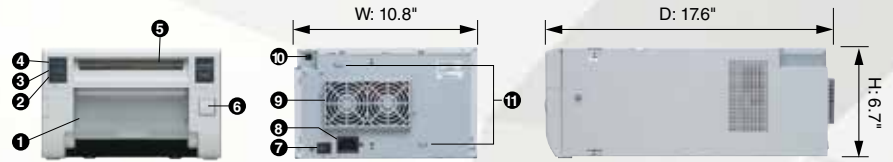
CP-D80DW is designed to reduce power consumption in sleep mode by up to 96%. Standby power refers to the electric power consumed by electronic appliances while they are switched off or in a standby mode.

### COMPACT SIZE

CP-D80DW is convenient for professionals who require Mitsubishi Electric's high quality in a small and compact design which fits seamlessly into any installation space.

## PARTS

- |                           |                                      |
|---------------------------|--------------------------------------|
| 1. Paper strip bin        | 7. Power switch                      |
| 2. Alarm indicator        | 8. Power socket (AC line)            |
| 3. Paper ribbon indicator | 9. Fan cover handle for transporting |
| 4. Power indicator        | 10. USB terminal                     |
| 5. Print outlet           | 11. Securing holes for cable ties    |
| 6. Open button            |                                      |



## TECHNICAL SPECIFICATIONS

Model Name	CP-D80DW			
Printing Method	Dye sublimation thermal transfer full color. Three-color face progressive printing (yellow, magenta, cyan) and surface lamination			
Gradations	256 gradations (8 bits per color, approx. 16.7 million colors)			
Print Resolution	300 DPI			
Photo Finishing	Matte/Glossy			
Media Performance Print Default Mode: Superfine	Ref.	Print Size	Prints Per Roll*1	Print Speed*2
	D868	2x6"	860	8.3 sec
		4x6"	430	11.3 sec
		6x6"	215	18.2 sec
		6x8"	215	21.5 sec
	D757	3.5x5"		
5x7"		230	19.3 sec	
Interface	Hi-Speed USB Ver. 2.0			
Driver Software	Windows®7/8/10(32bit/64bit)*3, MacOS®10.6-10.11*4			
Memory Size	64 MB - Data transfer is possible during printing			
Dimensions WxDxH	Approx. 10.8" x 17.6" x 6.7"			
Weight	Approx. 26.5 lbs (12kg)			
Power Supply	120VAC 50/60Hz, 220-240VAC 50/60Hz			
Power Consumption	4.6A (120VAC 50/60Hz), 2.4A (220-240VAC 50/60Hz)			
Accessories	Paper flange (1), paper flange spacer (1), Ink cassette (1), paper strip bin(1), AC power code (220-240V), CD-ROM (1), Quick setup guide (1), cable ties (2), securing band, screws, washer (1)			

\*1: Prints per roll using glossy finish only.

\*2: Does not include data transfer, printer initialization and paper feed times.

\*3: Windows® 7, 8 and 10 are registered trademarks of Microsoft Corporation in the United States and/or other countries.

\*4: Mac OS X print driver are available on the website. Mac OS are trademarks of Apple Computer, Inc. in the United States and/or other countries.

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