



High Quality and fast printing time in a compact design

The CP-D80DW is capable of letting users print sizes up to 15×20 cm (6x8") from a single type of media. No need for swappping paper rolls, reducing your keeping stock of multiple types of media. Designed with space in mind, its footprint and less types of media makes CP-D80DW a bestselling value model.

Main features

- // Rewind function
- // Power saving feature
- // Low Maintenance and High Reliability

Features







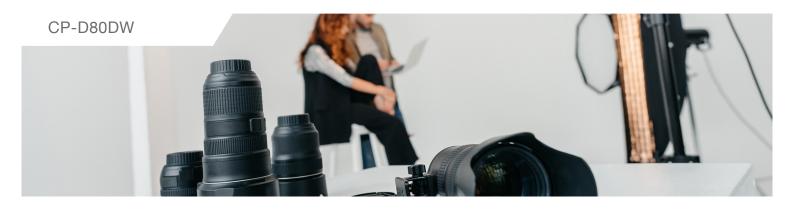








High Resolution



REWIND FUNCTION

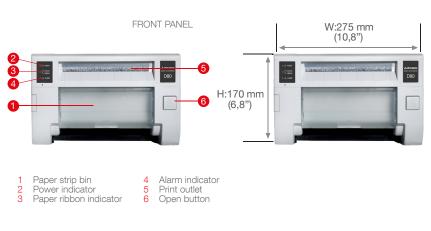
New Rewind function allows to maximize ribbon usage when printing $10x15cm~(4\times6")$ photos using $15x20cm~(6\times8")$ ribbons. When the last half part of the ribbon patch is not used in the last order it can be capable for next printing order of 10x15~(4x6"). Rewind feature does not work in Matte Finish.

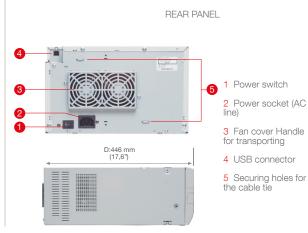
POWER SAVING FEATURE

Mitsubishi Photo printers are designed to reduce power consumption in sleep mode by up to 96% vs precedent printer generations. Standby power refers to the electric power consumed by electronic appliances while they are switched off or in a standby mode. Saves energy in sleep mode, reducing power consumption less than 1 watt.

LOW MAINTENANCE AND HIGH RELIABILITY

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





Technical specifications

System compatibility	Windows/ Mac
Printing method	Dye sublimation thermal transfer full color. Three-color face progressive printing (yellow, magenta, cyan)
Print options	Single-sided printing
Print formats	from 10x15 to 15x20cm (from 4x6" to 6x8")
Memory capacity	64MB – Data transfer is possible during printing
Photo finishing	Matte/Glossy
Print capacity	Up to 430 prints 10x15 cm
Print speed (10x15cm - 4x6")	Printing Time 11.3 s
Media	CK-D757, CK-D868
Resolution	300 dpi
Weight	12kg (26.5lb.)
Dimensions W/D/H	275 / 446 / 170 mm
Foot print	0.12 square meters
Power consumption	2.4A (220-240VAC, 50/60Hz.) / 4.6A (120VAC, 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)

Specifications are subject to change without notice

