

### CP-W5000DW

# ☐ High speed printing ☐ Large paper capacity ☐ Various print sizes ☐ User friendly

High quality print

#### ■CP-W5000DW Specification

CP-W5000DW Spe	ecilications		
Model		CP-W5000DW	
Printer type		Double sided / Single sided printing	
Printing method		Dye sublimation thermal transfer line print 3-color faces progressive printing(yellow, magenta, and cyan) and surface lamination	
Gradations		256 (8-bit) for each color	
Print finish		Glossy / Matte	
Print resolution		300 x 300DPI	
Paper capacity		Maximum 250 prints (203 x 305mm / 8 x 12*)	
Printing time*2 (Double sided)	203 x 305mm (8 x12")	Approx. 83.9sec	
	203 x 254mm (8 x10")	Approx. 75.4sec	
	203 x 203mm (8 x 8")	Approx. 69.4sec	
	178 x 127mm (7 x 5")	Approx. 39.4sec	
	152 x 102mm (6 x 4")	Approx. 30.3sec	
Interface		Hi-Speed USB(Ver.2.0)	
Driver software		Windows® 7/8 (32-bit and 64-bit)*1,	
Buffer size		128MB	
Dimensions(W x D x H)	(excluding paper tray)	Approx. 342 x 509 x 402mm (13.5 x 20.0 x 15.8")	
	(including paper tray)	Approx. 342 x 795 x 402mm (13.5 x 31.3 x 15.8")	
Weight	(excluding accessories)	Approx. 29kg	
Power supply		100-240V AC 50/60Hz	
Power consumption		5.5 - 2.4A	
Accessories		Power cords (for 120V and 230V), ink cassette (1), Paper flanges (1 set), Exit paper tray (1), Bracket for exit paper tray (1), Exit waste bin (1), CD-ROM (1), Quick setup guide (1)	

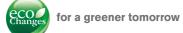
- \*1 Microsoft and Windows® are the trademarks of Microsoft Corporation in the U.S.A. and other countries
- \*2 As of September 2014, excluding data transfer time. Maximum speed continuous printing.



#### ■Consumable parts

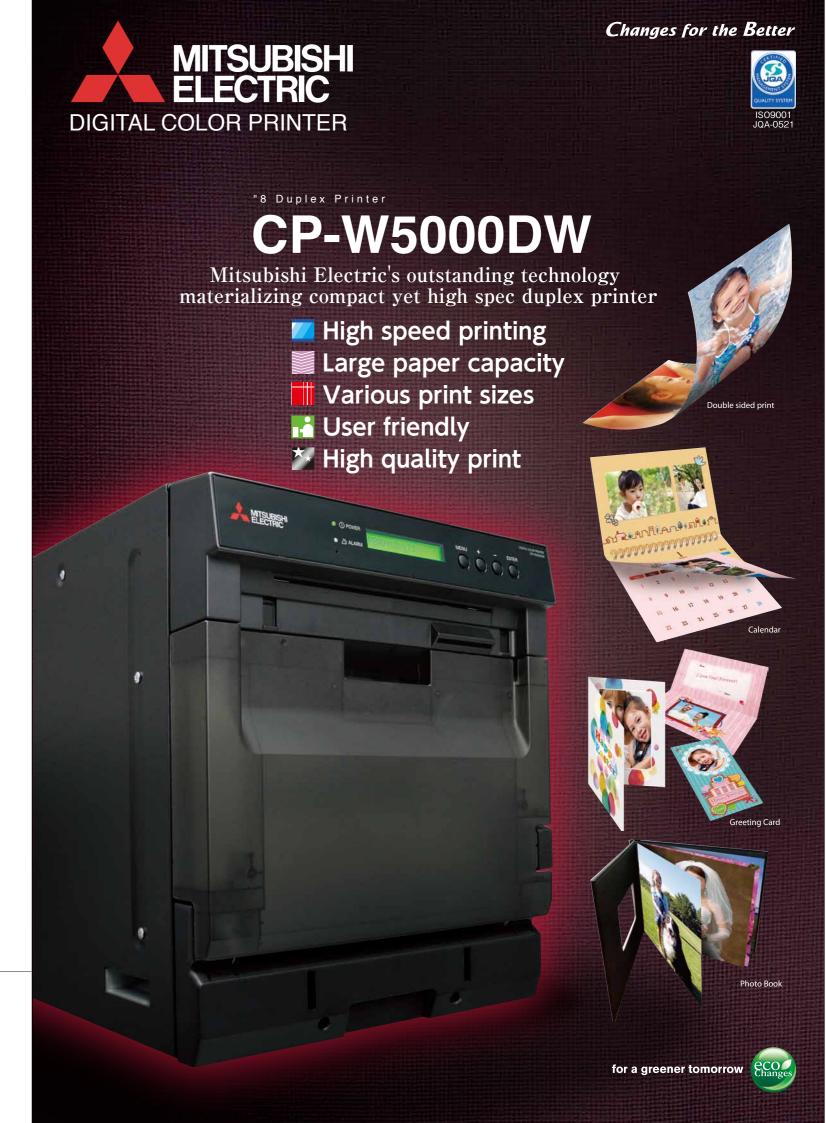


	Chooco The Control of		
	Contents		
CK5000	1 paper roll / box (=250 sheets : 8x12" size, or 300 sheets : 8x10" size)		
PK5812	2 ink ribbons / box (250 pages / roll, 500 pages / roll)		



Eco Changes is the Mitsubishi Electric Group's environmental statement, and expresses the Group's stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a





"8 Duplex Printer

# CP-W5000DW

Compact yet high spec printer

Mitsubishi electric's unique "paper path switching method" realizes high spec 8" duplex printer despite its compact body size. Though compact, it has unimaginable printing speed, large paper capacity, and

variation of print sizes





Double sided print

With only 0.17m<sup>2</sup> footprint and unobstructed paper tray, the printer can be settled freely.



The printer can generate an 8 x 12" size double-side print by approx. 83.9 sec and an 8 x 10" sizes double-side print by only approx. 75.4 sec. With the speed, you can operate on bulk orders quickly and take time by the forelock.



## Large paper capacity

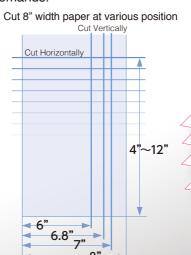
Though its compact size, once a paper roll is loaded, as many as 250 prints can be generated. With cutting out the need and time of paper reloading, you can operate efficiently.





Various print sizes generated with just one printer. It accommodates diversifying demands.

Paper Size (inch / mm)					
0	8 × 12"	203 × 305			
2	8 × 11.7"	203 × 297			
6	8 × 11"	203 × 279			
4	8 × 10"	203 × 254			
6	8 × 8"	203 × 203			
6	8 × 6"	203 × 152			
7	8 × 4"	203 × 102			
8	7 × 5"	178 × 127			
9	6.8 × 9.6"	173 × 244			
10	6.8 × 4.8"	173 × 122			
•	6 × 12"	152 × 305			
Ð	6 × 6"	152 × 152			
₿	6 × 4"	152 × 102			



Internal vertical slitter moves at 4 positions.

Vertical slitter set at 4 positions, the printer slits 8" width paper into 6", 6.8" or 7" width. Used together with horizontal cut by 4" - 12" depth, the printer can create 13 sizes of prints. By using these prints for photobooks, greeting cards, calenders and so on, the printer brings suitable business facility for you with minimum investment.

## User friendly

Easy operation You can check the printer status, consumed media amount, error signs etc at a glance.



eloading paper roll without complicated steps. Blue lamp lights when Easy paper loading











3. Close front door to complete the auto paper loading

# High quality print

OD approx. 2.20 achieved, which is the highest among Mitsubishi Electric printers. With the darker black color, finer and deeper feeling print is available.

