

CP9000DW/CP9500DW

Twice as bright and twice as sharp pictures
thanks to “Dual Line Technology”.



A true innovation in digital photo printers from Mitsubishi Electric: Dual Line Technology. Fitted with a thermal head with double heat elements and designed with twice as many print lines, the new CP9000 Series is unparalleled. Mitsubishi Electric now offers you 2 perfect partners for professional applications in kiosk stations, photo booths or instant print systems.

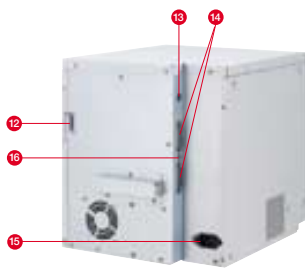
Both printers deliver borderless photos on high quality paper, and are setting new quality standards in this area when it comes to striking, detailed and crystal sharp images. And there's another surprise waiting for you: the printer and the paper offer more value for money than you think.

So that you don't have to wait long to enjoy your high quality prints, the print time of approx. 3 pictures a minute is remarkable. Paper jams are also a thing of the past, as the Roll-Type Technology ensures a trouble-free print process. After all, the printer should work for you. Not the other way round.

- 5 different photo formats, up to 15 x 23 cm (CP9500DW)
- High resolution of 346 dpi x 692 dpi (H x V)
- Fast data transfer via USB 2.0 and SCSI-2 interfaces
- Large paper roll capacity of up to 680 prints
- Durable, reliable and easy to maintain



- 1 POWER button
- 2 Print Outlet
- 3 DOOR OPEN button
- 4 POWER lamp
- 5 ALARM lamp
- 6 PAPER/INK RIBBON lamp
- 7 DATA lamp
- 8 READY lamp



- 9 COOLING lamp
- 10 CANCEL button
- 11 FEED & CUT button
- 12 MODE switch
- 13 USB interface
- 14 SCSI interface
- 15 Power terminal (AC-Line)
- 16 SCSI-ID

CP9000DW/ CP9500DW

Model	CP9000DW/CP9500DW
Print Method	Dye sublimation
Resolution	Printhead 346 dpi (13.6 dots/mm), 346 x 692 dpi super fine mode (H x V) max. resolution: 2152 x 6292 dots
Color Depth	24 bit, 256 color gradations for yellow, magenta, cyan 16.7 million colors
Print Speed/Picture	CP9000DW/CP9500DW: 9 x 13 format: approx. 20 sec. (fine mode), approx. 38 sec. (super fine mode) 10 x 15 format: approx. 23 sec. (fine mode), approx. 41 sec. (super fine mode) CP9500DW: 13 x 18 format: approx. 31 sec. (fine mode), approx. 64 sec. (super fine mode) 15 x 20 format: approx. 38 sec. (fine mode), approx. 70 sec. (super fine mode) ¹ 15 x 23 format: approx. 41 sec. (fine mode), approx. 79 sec. (super fine mode)
Paper Size/Print Area	CP9000DW/CP9500DW: 9 x 13 format: 89 x 127 mm 10 x 15 format: 102 x 152 mm CP9500DW: 13 x 18 format: 127 x 178 mm 15 x 20 format: 152 x 203 mm ¹ 15 x 23 format: 152 x 229 mm
Printer Memory	2 x 16 MB (CP9000DW), 2 x 32 MB (CP9500DW)
Interface	USB Ver. 2.0 and 2 x SCSI-2
Special Features	Dual Line Technology
Printer Driver	Windows® 98/ME/2000/XP, Mac OS 9 Photoshop Plug-In
Power Supply	AC 220–240 V, 50/60 Hz, AC 120 V, 50/60 Hz
Power Consumption max.	approx. 250 watt while printing, approx. 40 watt stand-by
Dimensions (W x H x D)	approx. 300 x 325 x 365 mm
Weight	approx. 17 kg
Approvals	TÜV-GS, CE (LVD, EMC)
Accessories (incl. in delivery)	Power cable, SCSI terminator, quick user guide, CD-ROM with user manual and printer driver, ink sheet cassette, paper flanges, spacers, strip bin, paper catcher

¹CK9069 is used for the 15 x 20 format.

Consumables

CK9035	1 box containing 1 paper roll + ink sheet roll with lamination, 680 prints, 9 x 13 format
CK9046	1 box containing 1 paper roll + ink sheet roll with lamination, 600 prints, 10 x 15 format
CK9057	1 box containing 1 paper roll + ink sheet roll with lamination, 350 prints, 13 x 18 format
CK9069	1 box containing 1 paper roll + ink sheet roll with lamination, 270 prints, 15 x 23 format ¹
CK9046PST	1 box containing 1 postcard paper roll + ink sheet roll with lamination, 600 prints, 10 x 15 format

(The right to make technical changes is reserved; no liability is accepted for printing or other errors)

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