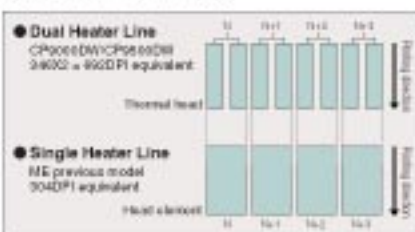


# CP9000DW/CP9500DW

## Dual Line Technology: Smoother and Sharper Picture Quality

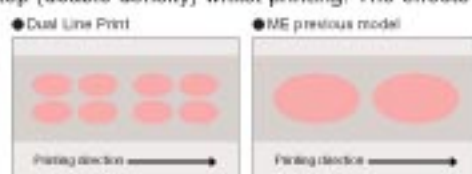
### Equipped with Newly Developed Dual Line Heads

Dual line heads are newly adopted on this printer to improve head resolution. Compared to the previous model, printing occurs on two head elements for each dot. This results in stunning images, with even greater detail and texture.



### Newly Developed Dual Line Print

This printer features dual line print, feeding the vertical movement of the paper at double step (double density) whilst printing. The effects include a dramatic reduction in image blurring.



## ■ SPECIFICATIONS

Model	CP9000DW	CP9500DW
Paper size capacity	89×127mm (3.5×5")	680sheet
	102×152mm (4×6")	600sheet
	127×178mm (5×7")	350sheet
	152×229mm (6×9")	270sheet
Head Resolution	348DPI	
Print Time *	9×13	approx.20sec
	10×15	approx.23sec
	13×18	approx.31sec
	15×23	approx.41sec
Interface	USB2.0 (High Speed), SCSI	
Dimensions(mm)	300(W)×365(D)×325(H) (11.8×14.3×12.8")	
Weight (printer)	17kg	
Power Supply	120V AC 50/60Hz, 220-240V AC 50/60Hz	
Power Consumption	2.0A (120V AC 50/60Hz), 1.1A (220-240V AC 50/60Hz)during printing	
	0.4A (120V AC 50/60Hz), 2.0A (220-240V AC 50/60Hz)when not printing	

\* Without data transfer time. (Fine mode)

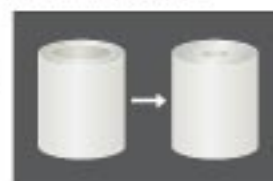
## ■ SPECIAL PAPER (Options)

Model	Print per roll	Image size
CK9035	680	89×127mm (3.5×5")
CK9046	600	102×152mm (4×6")
CK9057	350	127×178 (5×7")
CK9069	270	152×229mm (6×9")
CK9046PST	600(Postcard)	89×127mm (3.5×5")

## Large-Capacity Roll Paper to Reduce Running Costs

### Large-Capacity Roll Paper, Greatly Boosting Printing Output

These new digital colour printers are eco-friendly, using coreless, large capacity rolls of paper, giving 600 prints on 4" x 6" media.

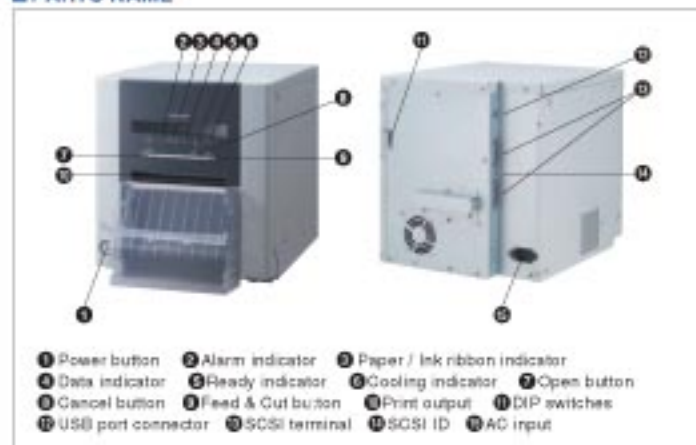


## Long Service Life and Durable Heads ~ Testament to Quality

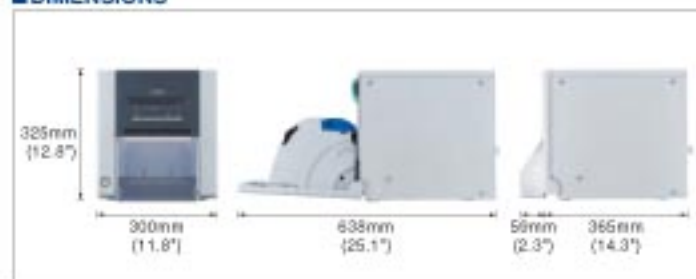
### Much improved service life and durability

A new protective film applied to the heads enhances durability, while use of a back-layer ink sheet diminishes the wear rate. The bottom line is improved head durability and an impressive new realm of reliability.

## ■ PARTS NAME



## ■ DIMENSIONS



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