CP9550DW-S
Top picture quality
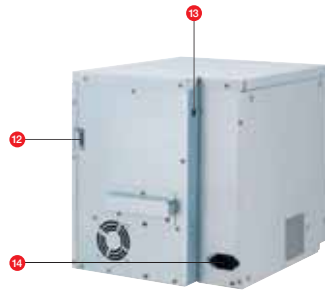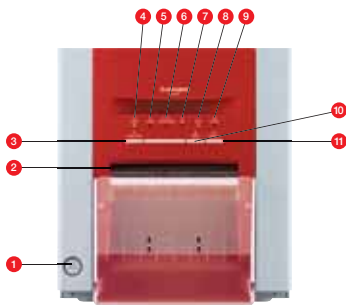### for continuous use.

The CP9550DW-S turns your DPSClick or DPSKiosk into a high-performance print station. By introducing new technologies, Mitsubishi has set a new standard in picture quality.

Two special technological innovations complement each other in the CP9550DW-S: Dual Line Technology features twice the usual number of heating elements for pin-sharp detail, while the Mitsubishi Adaptive Thermal-Head Management Engine (MAM), an optimized thermal head impulse control, ensures vivid color and faster print output.

The CP9550DW-S prints a 10 x 15 cm photo in only 16 seconds. So you can work it as hard as you like, not least because the coated heads and back-coated paper make for smooth, low-maintenance operation.

And of course the CP9550DW-S is as easy to use as you have come to expect from a Mitsubishi printer.

• Resolution: 346 dpi with Dual Line Technology and MAM
• High-speed USB 2.0 for fast data transfer
• Six picture formats available (10 x 15 cm to 15 x 23 cm)
• High-capacity paper rolls: up to 600 prints

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CP9550DW-S

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 Power terminal (AC-Line)

Model	CP9550DW-S
Print Method	Dye sublimation
Resolution	Printhead 346 dpi (13.6 dots/mm) max. resolution: 2152 x 3146 dots
Color Depth	24 bit, 256 color gradations for yellow, magenta, cyan 16.7 million colors
Print Speed/Picture	10 x 15 format: approx. 16 sec. 11.5 x 15 format: approx. 17 sec. 13 x 18 format: approx. 25 sec. 15 x 20 format: approx. 29 sec. 15 x 21 format: approx. 29 sec. 15 x 23 format: approx. 30 sec.
Paper Size/Print Area	10 x 15 format: 102 x 152 mm 11.5 x 15 format: 112 x 152 mm* 13 x 18 format: 127 x 178 mm 15 x 20 format: 152 x 203 mm* 15 x 21 format: 152 x 214 mm* 15 x 23 format: 152 x 229 mm
Printer Memory	2 x 32 MB
Interface	USB 2.0 (High Speed)
Special Features	Dual Line Technology, Mitsubishi Adaptive Thermal-Head Management Engine
Power Supply	AC 220–240 V, 50/60 Hz, AC 120 V, 50/60 Hz
Power Consumption max.	at AC 220–240V: approx. 1.6 A while printing, approx. 0.3 A stand-by at AC 120 V: approx. 2.9 A while printing, approx. 0.4 A 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, quick user guide, CD-ROM with user manual, ink sheet cassette, paper flangers, spacers, strip bin, paper catcher

* CK9523 is used for the formats 11.5 x 15, 15 x 20 and 15 x 21.

Consumables

CK9015	1 box containing 1 paper roll + ink sheet roll with lamination, 600 Prints, 10 x 15 format
CK9318	1 box containing 1 paper roll + ink sheet roll with lamination, 350 Prints, 13 x 18 format
CK9523	1 box containing 1 paper roll + ink sheet roll with lamination, 270 Prints, 15 x 23 format

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