

Photo Printing Solutions



CP-K60DW-S

Photo Printer



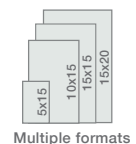
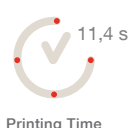
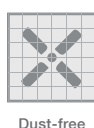
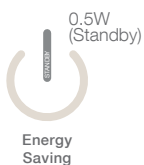
Best performance in a compact design

With a compact and lightweight design, with a small footprint size, the CP-K60DW-S is very flexible to use. Capable for prints up to 15x20 cm (6 x 8"), includes a new image processing technology for excellent prints, with just one media for two different print sizes, thanks to the rewind technology that allows to use just one print media reference for all formats.

Main features

- // Rewind function
- // Multiple print sizes
- // Compact size
- // Low Maintenance and High Reliability
- // Matte Finishing
- // Power saving feature

Features



CP-K60DW-S



REWIND FUNCTION

New Rewind function optimizes the 10x15 cm / 4 x 6" prints. 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 cm (4 x 6"). Matte mode doesn't allow Rewind function.

MATTE FINISHING

The printer model CP-K60DW-S is also capable to deliver matte or glossy photo finish.

LOW MAINTENANCE AND HIGH RELIABILITY

The CP-K60DW-S's efficiency is enhanced with a unique cooling system technology ideal for environments that suffer a higher level of pollution or dust. With in-built separators designed to circulate air efficiently, keeps the heads separated from the power supply and reduces dust issues.

POWER SAVING FEATURE

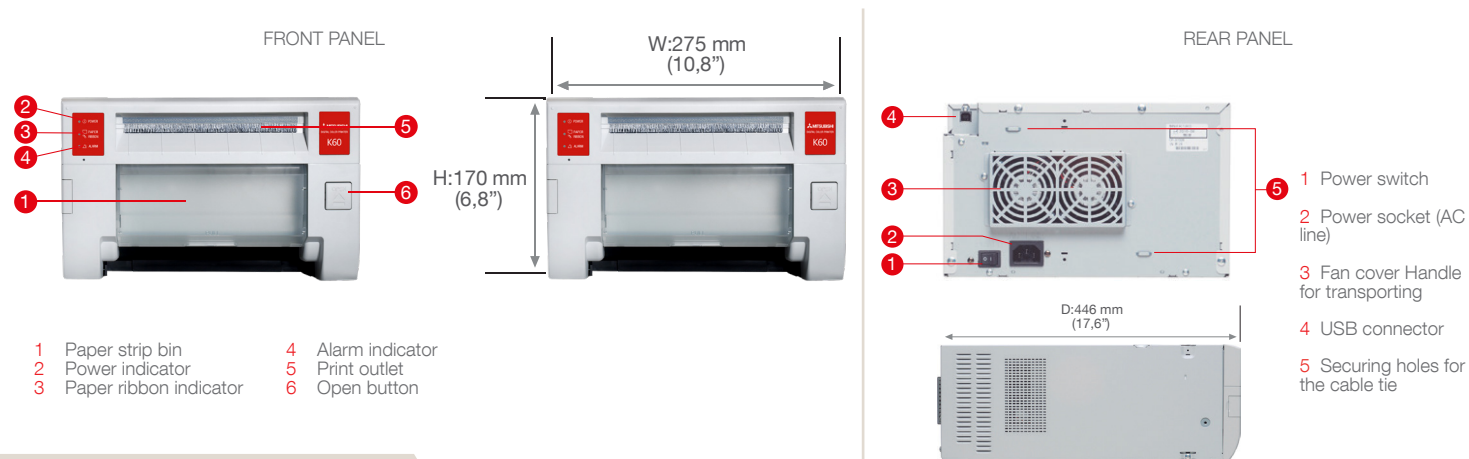
Mitsubishi Photo printers are designed to reduce power consumption in sleep mode by up to 96% vs precedent printer generations. Standby power refers to the electric power consumed by electronic appliances while they are switched off or in a standby mode. Saves energy in sleep mode, reducing power consumption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

MULTIPLE PRINT SIZES

From 5x15 cm (2 x 6") to 15x20 cm (6 x 8") , the CP-K60DW-S is suitable for a wide range of photo printing use

COMPACT SIZE

With only 0,12 m² footprint is a small sized and light printer (just 12kgs), it's a printer model very easy to put in any place.



Technical specifications

System compatibility	Windows/ Mac
Printing method	Dye sublimation thermal transfer full color. Three-color face progressive printing (yellow, magenta, cyan) plus surface lamination
Print options	Single-sided printing
Print formats	5x15 cm, 10x15 cm, 15x15 cm, 15x20 cm (2x6", 4x6", 6x6", 6x8"). Depends on media used. Please, check Media section on our website.
Memory capacity	32MB – Data transfer is possible during printing
Photo finishing	Matte/Glossy
Print capacity	Up to 320 prints 10x15 cm.
Print speed (10x15cm - 4x6")	Printing Time 11.4 s
Media	CK-K76R(HG)
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	Power cords (for 120 V and 230 V), Ink cassette (1), CD-ROM (1), Paper flange (1 set), Spacers (1 set), Quick setup guide (1), Paper strip bin (1), Cable tie (2), Securing band (1), Screw for securing band (1)

Specifications are subject to change without notice.

MITSUBISHI ELECTRIC EUROPE B.V., German Branch

Mitsubishi Electric Platz 1 - 40882 Ratingen
Postfach1548 – 40835 Ratingen-Deutschland
www.mitsubishielectric-printing.com

for a greener tomorrow



MITSUBISHI ELECTRIC
PHOTO PRINTING SOLUTIONS