





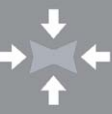


# CP-K60DW-S



## The compact printer that produces 2 print sizes from 1 roll of media

Mitsubishi Electric's CP-K60DW-S is a compact and lightweight dye sublimation printer that requires minimal installation space. Both glossy and matte finishes are available and the newly developed image processing method allows for the reproduction of excellent, high resolution, true to life prints. What's more, users can now produce 2 different print sizes from 1 roll of media.

- **2 Print Sizes - 1 Media**
- **Power Saving**
- **Compact Size**
- **High Resolution Prints**
- **Matte Finishing Option**

<b>Power Saving</b> 0,05W Standby 	<b>2 Sizes 1 Media</b> 	<b>Printing Time</b> 11,4s 	<b>Quick and Easy</b> 	<b>Compact Size</b> 	<b>High Resolution</b> HR 	<b>Printing Capacity</b> 4x6" 320 prints 
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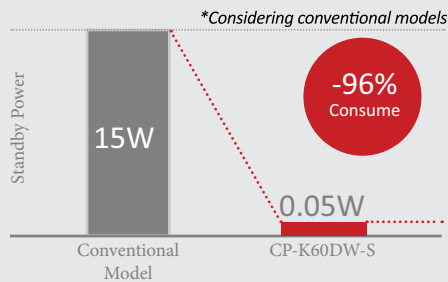
## MAIN FEATURES

### • 2 Print Sizes - 1 Media

One of the CP-K60DW's most unique and outstanding features is the possibility to produce 2 print sizes from just one roll of media (CK-K76R). This not only reduces the time spent changing media rolls, it also decreases stock references and simplifies maintenance and use.

### • -96% Stand-by Power Saved

CP-K60DW-S is designed to reduce power consumption in sleep mode by up to 96%\*



### • High Resolution Prints

Mitsubishi Electric's range of printers incorporate the newly developed image processing methods making it possible to reproduce smooth edges and natural images at 300DPI.

### • Matte Finishing Option

A matte finish is a highly textured print finish, similar to that of a satin-finish, but is much duller and does not reflect light. Many photographers prefer to produce matte finishes due to market demands.

### • Compact Size

CP-K60DW-S is convenient for professionals who require Mitsubishi Electric's high quality in a small and compact design which fits seamlessly into any installation space.

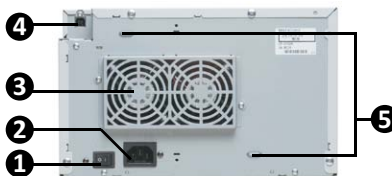
## SPECIFICATIONS

### Front Panel

1. Paper strip bin
2. Alarm indicator
3. Paper ribbon indicator
4. Power indicator
5. Print outlet
6. Open button

### Rear Panel

1. Power switch
2. Power socket (AC line)
3. Fan cover / Handle for transporting
4. USB terminal
5. Securing holes for the cable tie



## TECHNICAL SPECIFICATIONS

<b>Print deck</b>	Single-deck				
<b>Printing Method</b>	Dye Sublimation thermal transfer line 3-colour face progressive printing (yellow, magenta, and cyan) and surface lamination				
<b>Gradations</b>	256 (8-bit) for each colour				
<b>Print resolution</b>	300DPI				
<b>Photo finishing</b>	Matt/Glossy				
<b>Paper performance</b>	<b>Ref.</b>	<b>Print Sizes</b>	<b>Total Prints</b>	<b>Prints x Roll</b>	<b>Printing time</b>
	CK-K76R	10x15cm(4x6")	640	320 x 2	11.4s
		10x20cm(6x8")	320	160 x 2	21.9s
<b>Interface</b>	Hi-Speed USB Ver.2.0				
<b>Memory size</b>	64MB – Data transfer is possible during printing				
<b>Dimensions (W/D/H)</b>	275/446/340mm (10.8/17.6/13.4")				
<b>Weight</b>	12kg (26.5lb.)				
<b>Power supply</b>	220-240VAC, 50/60Hz. / 120VAC, 50/60Hz.				
<b>Power consumption</b>	2.6A (220-240VAC, 50/60Hz.) / 5.1A (120VAC, 50/60Hz.) / 0.05W (Standby mode)				
<b>Accessories</b>	Power cords (for 120 V and 230 V), Ink cassette (1), CD-ROM (1), Paper flange (1 set), Spacers (1), Quick setup guide (1), Paper strip bin (1), Cable tie (2), Securing band (1), Screw for securing band (1)				
<b>Compatibilities</b>	Easyphoto EVO / Kiosq gifts (PT7000) / Click (IT5000)				

 **MITSUBISHI ELECTRIC EUROPE**

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