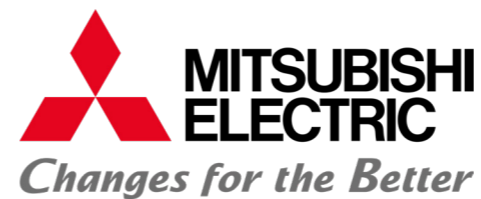


- 1 Control panel
- 2 Status display indicator
- 3 LC-display
- 4 PRINT button
- 5 MEMORY button
- 6 POWER button
- 7 MONITOR button
- 8 DIMMER button
- 9 MODE button
- 10 Ribbon cartridge insert slot
- 11 Ribbon size indicator
- 12 RIBBON/EJECT button
- 13 Stack sensor
- 14 S-VIDEO image input/output terminal
- 15 VIDEO image input/output terminal
- 16 RGB analog input/output terminal
- 17 Synchronous signal i/o terminal
- 18 AC LINE socket
- 19 Equipotential terminal
- 20 RS-232C connection port
- 21 REMOTE1 terminal (stereo jack)
- 22 REMOTE2 terminal (Mini DIN 8-pin)



# CP30W

Model	CP30W
Print method	Dye sublimation
Resolution	Thermal head 423 dpi (16.7 dots/mm) max. resolution: 1600x2100 dots
Color depth	24 bit, 256 color gradations for yellow, magenta, cyan 16.7 million colors
Print speed/Picture (without data transfer)	S-format: approx. 16 sec (standard mode); approx. 19 sec. (power save mode) L-format: approx. 25 sec (standard mode); approx. 30 sec. (power save mode)
Print size	S-format: 100 x 94 mm, L-format: 148 x 100 mm
Print Area	S-format: 96 x 72, 1600 x 1200 dots, L-format: 126 x 96, 2100 x 1600
Paper capacity	S-format: 80 sheets, L-format: 50 sheets
Printer memory	8 frames (32 MB)
Interface	RGB analog - 4 x BNC for in - and output Y/C (S-Video) - 1 x mini DIN 4-pin for in - and output FBAS (composite video) - 1 x BNC for in - and output RS-232C 25 pin D-sub for control signal REMOTE2 mini DIN 8-pin for remote control REMOTE1 stereo jack 3.6mm for remote control
Input signal	PAL/NTSC dual interface (auto switch)
Power supply	AC 120V, 50/60 Hz AC 220-240V, 50/60Hz
Power consumption max.	at AC 120V: approx. 1.7A while printing, approx. 0.3A stand-by at AC 220-240V: approx. 1.0A while printing, approx. 0.3A stand-by
Dimensions (WxHxD)	approx. 212 x 125 x 425 mm
Weight	approx. 7.3kg
Approvals	TÜV-GS, TÜV-GM, CE (LVD, EMC, MDD), UL, CSA
Special Features	Mitsubishi Adaptive Thermal-Head Management Engine
Accessories	Power cable, paper cassette, operation manual
Consumables	CK30S, CK30L, CK30S4P, SK30L4P

## HIGHLIGHTS

New generation ultra-silent color videoprinter can print from video signal S-size (96x71mm) high quality color images in only 16 seconds! Input signals VIDEO/ S-VIDEO and RGB from both norms PAL&NTSC.

423 dpi resolution



## The perfect color documentations without side effects

First class results without any undesirable side effects -thanks to the CP30W analog color printer. Its brilliant prints are characterized by clear definition and sharpness of detail - and no signs of blurring. Its improved cooling system ensured extremely quiet operation. With its compact size, the device itself can be easily integrated in every type of system, for example, an ultrasound application.

Operating the CP30W is child's play: the ergonomically arranged LED display presents the most important operating data and can be read from every angle. The paper cassette runs on rails, guaranteeing perfect paper loading every time. The paper exit slot is even illuminated for use in dark rooms.



for a greener tomorrow

ECO Changes is the Mitsubishi Electric Group's environmental statement, and expresses the Group stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.



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