

MITSUBISHI P93W Specs



MITSUBISHI P93W Monochrome Printer

Print Method	Thermal printing on thermal paper
Dot Density	325 dpi (12.8 dots/mm)
Resolution	(NTSC)1280 x 500 dots (PAL)1280 x 600 normal
Greyscale	256 levels
Interface	BNC (input and output)
Memory	10 Frames
6 image sizes	Normal, Side (landscape), Multi-Normal, Multi-Side, Square (1:1) and expanded (x 0.5 to 2.0)
Print Capacity	Normal - Approx. 260 prints (paper save mode) Side - Approx. 150 prints (paper save mode) Square (1:1) - Approx. 195 prints (paper save mode)
Normal Size	3.3 Sec. NTSC, 3.9 Sec. PAL
Side (landscape)	8.4 Sec. NTSC, 8.4 Sec. PAL
Picture Size (Normal)	Approx. 3 x 4 inches
Picture Size (Side)	Approx. 4 x 5.2 inches
Picture Size (Square)	Approx. 4 x 4 inches
Dual Power Supply	AC 100-120V, 50/60 Hz AC 220-240V, 50/60 Hz
Power Consumption	1.5 to 0.8 amps
Dimensions (W x D x H)	6 x 9.8 x 3.5 inches 152 x 249 x 89 mm
Weight	6.16 lbs. (2.8 kg)