



The Olympus OEP-4 Color Video Printer prints on A5 sized paper and supports HDTV signals automatically. The OEP-4 produces High resolution 423 dots per inch (DPI) prints and has a compact footprint with low noise. The Olympus OEP-4 Color Video Printer is ideal from demanding printing applications.

Features

- Supports HDTV signals automatically
- High resolution 423 dots per inch (DPI)
- Prints 1, 2, 4 or 8 images per page
- Compact footprint with low noise



Specifications

Dimensions	280(W) x 125(H) x 398(D) mm
Weight	9 kg
Printing Specifications	Print Resolution: 423 dpi Color Resolution: Over 16 million Paper Size: A5 Video Inputs: S-Video, Composite and RGBS Video Outputs: S-Video, Composite and RGBS
Power Supply	Supply Voltage: 100 - 120 VAC Voltage Fluctuation: $\pm 10\%$ Supply Frequency: 50/60 Hz Frequency Fluctuation: ± 1 Hz Input Current: 2.8 A

