

HITACHI VIDEO MONITOR



VM-902

A 9 inch monochrome video monitor for CCTV and general purpose video applications.

FEATURES

- Excellent resolution due to wide-band video amplifier.
- Accurate deflection linearity due to special deflection distortion correction design.
- Video bridging allows a single video signal to be looped between monitors.
- Wide use of integrated circuits assure reliability and stability.

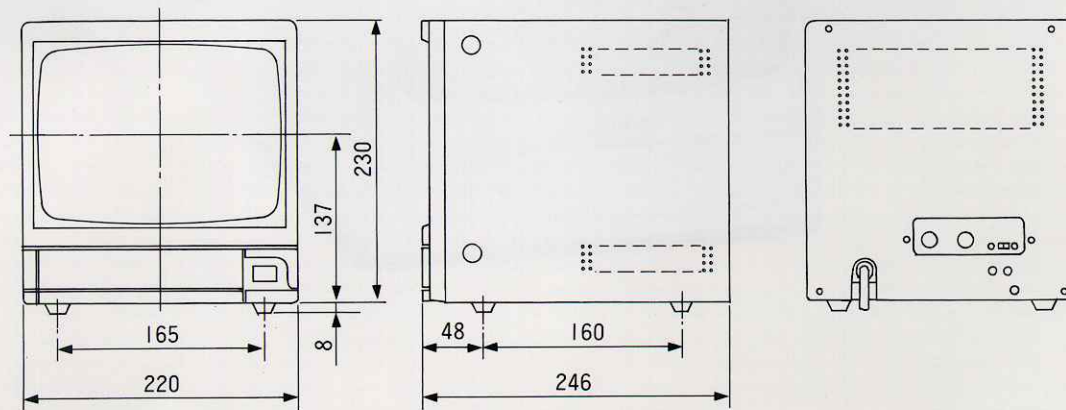
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KEY SPECIFICATIONS

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|-----------------------|--|----------------------|---|
| Video input: | Composite video signal, 1.0 V _{p-p} , sync negative | Ambient temperature: | -10 to 50°C (14 or 122°F) |
| Input impedance: | 75 Ω or high | Power supply: | U: 120V AC, 60Hz E,K: 220/240V AC, 50Hz |
| Resolution: | Horizontal: Over 600 lines Vertical: Over 300 lines | Power consumption: | 27W approx. |
| Deflection linearity: | 2% or better at center (with respect to picture height) | Dimensions: | 220(W)×230(H)×246(D)mm (8.7×9.1×9.7 in) (excluding projections) |
| High voltage: | 10.5kV approx. | Weight: | 5.9kg approx. (13 lb) |
| Picture tube: | 9-inch, 90° deflection, 240XB4A or equivalent | | |

DIMENSIONS



(Unit : mm)

- Note**
- The products and their specifications herein described are subject to change without notice. When placing an order of the products, please make sure whether the information of this material is the latest.
 - Hitachi Denshi, Ltd. warrants that these products meet the standard warranty conditions of Hitach Denshi, Ltd.

- Hitachi Denshi, Ltd. carries out inspection and other quality control of the products within the range required to provide this warranty.
- It is recommended that to maintain your video product or system in good working order you are advised to discuss with the vendor an appropriate maintenance package to meet your requirements.

Specifications are subject to change without notice.

 Hitachi Denshi, Ltd.

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