



## Colour Monitors

### VMC-10/2

- 10" Picture Tube
- Horizontal Resolution of 300 Horizontal Lines
- PAL/NTSC Autoselection
- 2 Video Loop-through Inputs
- Y/C and Audio Loop-through Input
- Built-in Loudspeaker
- Built-in Comb Filter
- Universal Supply Voltage Input: 90 to 254 VAC
- Detachable Power Cord
- Rugged Metal Housing



### Specifications:

Screen size	10" (25 cm)
Screen size (visible)	23.6 cm
Picture tube type (CRT)	90° In-line tube (0.63 mm DOT pitch)
System	PAL/NTSC
Scanning frequency range H/V	15625 / 50 Hz 15750 / 60 Hz
Horizontal resolution	300 TV lines
Video inputs	2x 1 Vp-p, CCVS, 75 Ohm, BNC (loop-through), Y/C input, 4-pin Mini-DIN, 75 Ohm (loop-through)
Audio input	1x 300 mVrms, Cinch, (loop-through)
Loudspeaker consumption	1 Watts
Synchronization	Internal
Operations (Front part)	Colour, Brightness, Contrast, Volume, Tint, Input selector, Power ON/OFF
LED indication	Sources selected, Power ON/OFF
Operations (back part)	Y/C Signal termination ON/OFF
Supply voltage	90 to 132 VAC 50/60 Hz 198 to 254 VAC 50/60 Hz
Power consumption	55 W

## VMC-10/2

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Temperature range	0°C to +40°C
Housing	Steel (with plastic front)
Colour	Pantone Coolgrey 7C
Dimensions (HxWxD)	246x260x338 mm
Weight	Approx. 10 kg
Special features	Automatic 75 Ohm termination on not used BNC loop-through inputs, Detachable power cord

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