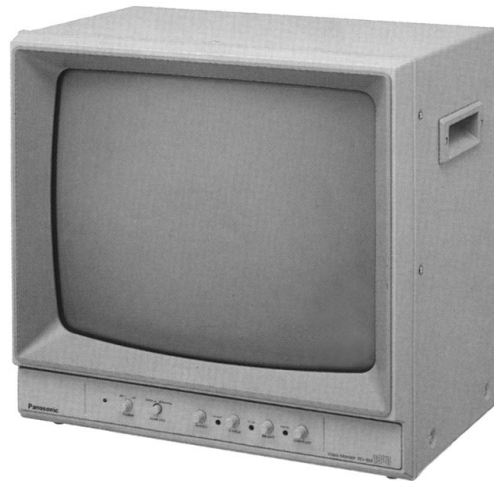


## WV-BM1910 19" Black-and- White Video Monitor

### PRODUCT FEATURES

- 850 lines at center
- H. AFC time constant: short time constant for industrial VCRs, L/S switchable
- Scanning size: overscan/underscan switchable
- DC restoration: on/off switchable
- Loophrough BNC connectors for video and sync input and output
- Internal or external sync (switchable)
- Ivory finish

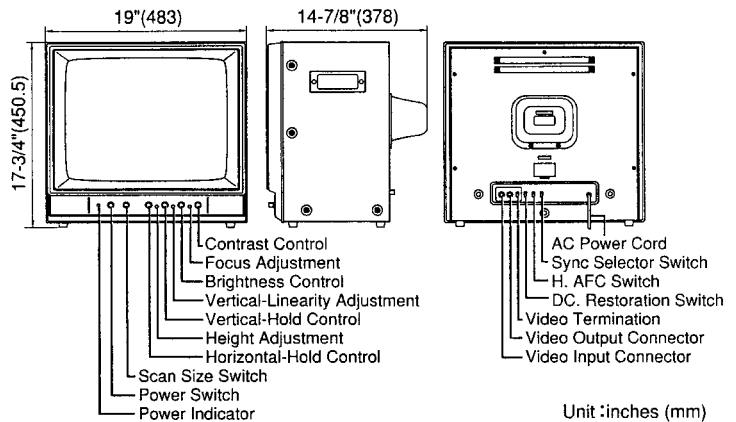


### WV-BM1910 19" Black-and-White Video Monitor

#### GENERAL SPECIFICATIONS

<b>Power Source</b>	120VAC, 60Hz
<b>Power Consumption</b>	70W
<b>Actual Visual Size</b>	18 3/4" diagonal
<b>CRT Size</b>	19 3/8" (51cm) diagonal
<b>19" Rack-Mount</b>	No
<b>Video Input</b>	1
<b>External Sync</b>	Yes
<b>Horizontal Resolution</b>	850 lines
<b>Sweep Linearity (less than) (overscan)</b>	10%
<b>Sweep Geometry (less than)</b>	2%
<b>Scanning</b>	Switchable
<b>Over-scanning</b>	6%
<b>Under-scanning</b>	5%
<b>DC Restoration (switchable)</b>	Yes (Yes)
<b>Ambient Operating Temperature</b>	14°F ~ 122°F (-10°C ~ +50°C)
<b>Ambient Operating Humidity</b>	Less than 90%
<b>Dimensions</b>	17 3/4"H x 19"W x 14 7/8"D (450.5 x 483 x 378mm)
<b>Weight</b>	41 lbs. (18.5kg)

Weights and dimensions shown are approximate.  
Specifications subject to change without notice.



#### ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS

The 19" black-and-white video monitor shall be a Panasonic model WV-BM1910 or equivalent. The monitor shall feature a 19" screen with horizontal resolution of 850 lines center. DC restoration (switchable), scanning (switchable) 5% over and under, external synchronization (sync selector switch), horizontal AFC (switchable) and video loophrough. Front controls shall include: power switch with power indicator, scan size switch, horizontal hold control, vertical hold control, brightness control, contrast control and recessed screw-type controls for height adjustment, vertical linearity adjustment and focus adjustment. The power source shall be 120VAC, 60Hz. The monitor shall be UL listed.