

VM905C

Features

- NTSC/PAL system auto switchable
- With Y/C, composite video input
- Wide range power source (90V AC~260V AC)
- High performance
- Dual comb-filter
- Front controls hidden behind a door
- 1 year warranty



Specifications

Horizontal Resolution	500 TV lines
Picture Tube	9" Flat tube
Power Source	90-260VAC
Power Consumption	40 Watts
Scanning System	NTSC/Pal auto switchable
Input Signal	(A) Composite video 0.5-1.0V p-p Neg. Sync (IN 75) (B) Y/C signal Y: 1.0V p-pW / neg. sync (IN 75)
Bandwidth	100 Hz-6.5MHz (-3dB)
Linear Distortion	Horizontal / Vertical 10% (Max)
Input Connector	Video BNC, Y/C 4PIN DIN JACK
Output Terminal	75 Ohm - high impedance switchable
Front Panel Controls	Contrast / Brightness / Color / Sharpness / Tint / On Off
Rear Panel Controls	V-Size, Sub-Bright, Focus, Screen, Impedance
Operating Temperature	14° F - 122° F
Dimensions	8.66" (W) x 8.78" (H) x 11.26" (D)
Net/GrossWeight	15.4 lbs. / 17.6 lbs.



Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

Rev. 10/6/11

For more information contact Speco Technologies

200 New Highway, Amityville, NY 11701 • Toll Free: 1-800-645-5516 • Fax: 631-957-9142 or 631-957-3880

www.specotech.com