

SPECIFICATIONS

TV-signal standards:	CCIR system B, G and H	Automatic controls:	AGC (automatic gain control) AFC (automatic frequency control) ANC (automatic noise canceller) ABL (automatic brightness limiter) ACC (automatic colour control) ACK (automatic colour killer) ADG (automatic degaussing)
Colour system:	PAL	Power requirements:	220 V AC, 50 Hz
Picture tube:	13", 33 cm (measured diagonally), 90° deflection TRINITRON system	Power consumption:	78 W
Semiconductors:	69 transistors, 64 diodes and 1 IC	Dimensions:	340 (w) x 347 (h) x 402 (d) mm
Aerials:	VHF } 75 Ω unbalanced UHF }	Net weight:	13.5 kg
Channel coverage:	VHF; E2~4 ch E5~12 ch UHF; E21~68 ch	Accessories:	Earpiece (ME-20B) Instruction manual
Intermediate frequencies:	Picture i-f carrier; 38.9 MHz Colour subcarrier; 34.47 MHz Sound i-f carrier; 33.4 MHz	Anode voltage:	21.5 kV at zero beam current 20 kV at 0.4 mA beam current
Sound system:	5.5 MHz intercarrier Output power: 1.2 W (at 10 % harmonic distortion) Speaker: 8 x 12 cm oval, 8 Ω	Hochspannung:	21.5 kV bei 0 mA Strahlstrom 20 kV bei 0.4 mA Strahlstrom
Video system:	RGB cathode drive		

Geprüft Nach Röntgenverordnung V.1.3.76:

Zulassungsschein Nr: HH/7/76/RÖ