

1. Specifications

Broadcasting System	NTSC
Scanning System	Progressive Scanning
Tuning Range	VHF : CH2 ~ CH13
Antenna Impedance	75 ohm Unbalanced
Intermediate Frequency	Video : 45.75 MHz Sound : 42.25 MHz Chrominance Subcarrier : 42.17 MHz
Sound Output	STD : 10W MAX : 15W
Rated Voltage	120V / 60 Hz
W/B Coordinates	Hx : 275 Hy : 280 Y : 6.5 Lx : 285 Ly : 290 Y : 0.28
High Voltage	29KV
FUSE	250V/6.3A CODE NO : 3601-000300
Power Consumption	240W
Dimension	HCN479W: 1132 x 624 x 1325 mm ; 44.6 x 24.5 x 52.1 inch HCN529W: 1230 x 530 x 1393 mm ; 48.4 x 20.8 x 54.8 inch HCN559W: 1312 x 651 x 1435 mm ; 51.6 x 225.6 x 56.5 inch HCN5529W: 1312 x 695 x 1441 mm ; 51.6 x 27.3 x 56.7 inch HCN659W: 1529 x736 x 1587 mm ; 60.0 x 28.9 x 62.4 inch
Weight	HCN479W: 76 Kg; 167 lbs HCN529W: 73.5 Kg; 167 lbs HCN559W: 99.5 Kg; 219 lbs HCN5529W: 87.8 Kg; 192 lbs HCN659W:136 Kg; 299 lbs

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