

Technical Specifications

High Sensitivity CCD Chip	Noise Ratio
Resolution	758 x 582 PAL
Chip Sensitivity	0.4 Lux
Defination	470 Lines
Signal no Noise Ratio	52 db
White Balance	Push to set with Memory
Shutter Electronic	1/ 50 to 1/10,0000 sec Automatic
Window	3 Size
Aperture Control	3 Levels
Color Adjustments	More towards Blue or Red
Electronic Filter	Anti-Moire
Gain Control	3 Levels
Video Output	Composite & s.Video Output
Operation Temperature	+10°C to 40°C
Operation Humidity	10% to 90%
Dimension(WxHxD) mm	205 x 210 x 55
Weight of Control Unit	900 gms
Weight of Camera Head	37 gms
Voltage	100-240 AC
Frequency	50 Hz
Power Consumption	25VA Max
Main Fuses	1A

Accessories

Endoscopic Coupler F=28mm	EC -28
Endoscopic Coupler F=22mm	EC -22
Zoom Coupler 15 - 30mm	ZC -1530
Zoom Coupler 25 - 40mm	ZC -2540
Adaptor with Eyecup	OA -01
Adaptor with Eyecup	PA -01