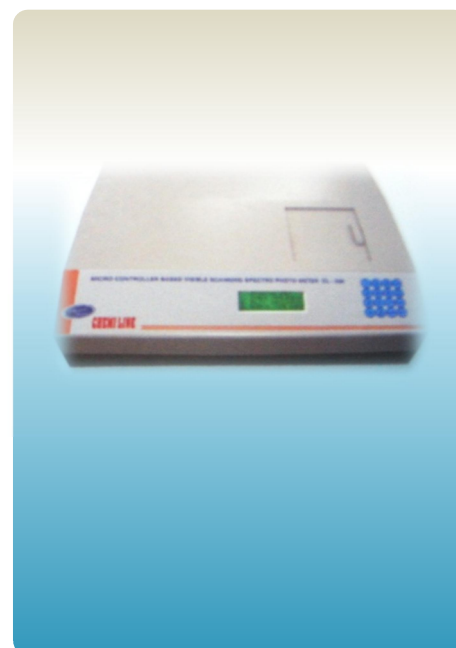


UV Spectro Photometer CL 1310 /1320
UV Spectro Photometer CL-1310

Wave length	
Range	200 to 1100 nm
Accuracy	1 nm
Bandwidth	2.0 nm
Resolution	0.1 nm
Photometric	
Operating Mode	%T, ABS, CONC
Measuring Mode	Single W/L
Range	-0.3 to 2.000 ABS
Accuracy	+0.005 Abs at 1.0A
Resolution	
Read out	3½ digit LED for Data and 16x1 Digit LCD for W/L
Grating	1200 lines /mm
Source	Tungsten Halogen Lamp 12V, 50W for 330-1100 nm, Deuterium Lamp for 200-330 nm
Detector	Silicon Photo diode
Sample compartment	4 Position Manual
Power	230V, 50Hz
Accessories	Two 10mm path length QUARTZ cuvettes


UV Spectro Photometer CL-1320

Wave length	
Range	190 to 1100 nm
Accuracy	1 nm
Bandwidth	2.0 nm
Resolution	0.1 nm
Photometric	
Operating Mode	%T, ABS, CONC
Measuring Mode	Single W/L Multi W/L, Scan, Time Scan
Range	-0.3 to 2.000 ABS
Accuracy	±0.005 Abs at 1.0A
Resolution	0.1% T, 0.001 Abs
Read out	20x4 alpha numeric LCD
Grating	1200 lines /mm
Source	Tungsten Halogen Lamp 12V, 50W for 330-1100 nm, Deuterium Lamp for 200-330 nm
Detector	Silicon Photo diode
Sample compartment	5 Position Auto
Power	230V, 50Hz
Accessories	Two 10mm path length QUARTZ cuvettes


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