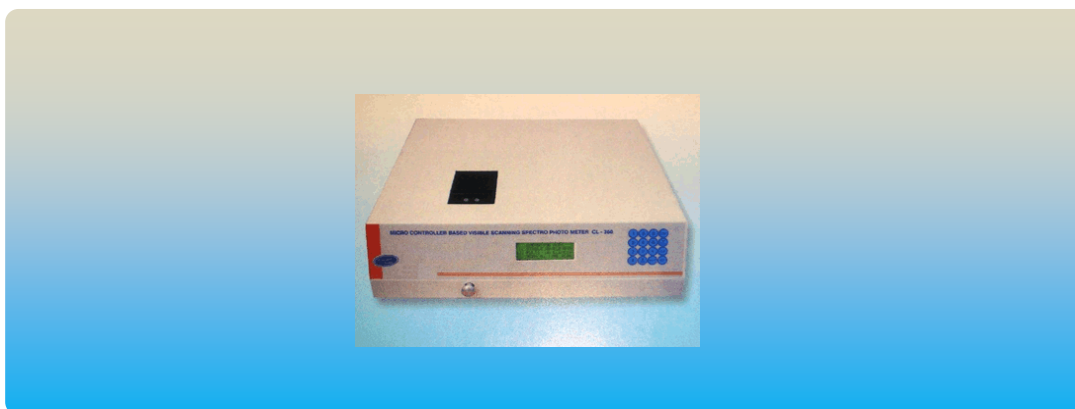


**Double Beam Visible Spectro Photo Meter**
**Double Beam Visible Spectro Photo Meter**


<b>Spectro Photometer CL-360</b>	
Wave length	
Range	340 to 990 nm
Wave length resolution	1.0 nm
Accuracy	± 1 nm
Read out	20 x 2 LCD
Bandwidth	5.0 nm
Photometric	
Range	-0.3 to 2.000 Abs
Accuracy	+0.005 Abs at 1.0A
Grating	600 lines /mm
Source	Tungsten Halogen Lamp 12V, 50W
Detector	Silicon Photo diode
Measuring mode	%T, ABS, Conc, Scan, Time Scan
Concentration range	0 to 9999 with floating decimal pt.
Sample holder	<b>2 position manual cuvette holder</b>
Printer port	Dot matrix compatible
Optional	RS232 Software

<b>Spectrophotometer CL-361</b>	
Wave length	
Range	340 to 990 nm
Wave length resolution	1.0 nm
Accuracy	± 1 nm
Read out	20 x 2 LCD
Bandwidth	5.0 nm
Photometric	
Range	-0.3 to 2.000 Abs
Accuracy	+0.005 Abs at 1.0A
Grating	600 lines /mm
Source	Tungsten Halogen Lamp 12V, 50W
Detector	Silicon Photo diode
Measuring mode	%T, ABS, Conc, Scan, Time Scan
Concentration range	0 to 9999 with floating decimal pt.
Sample holder	<b>4 position Auto cuvette holder</b>
Printer port	Dot matrix compatible
Optional	RS232 Software

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