

Visible Spectro Photometer CL-310 /320/ 330 /335 /340 /350
Spectro Photometer CL-310
Wave Length

Range	340 to 990 nm
Accuracy	± 1 nm
Read out	3½ digit LED, 1 nm step
Bandwidth	5.0 nm

Photometric

Range	0 to 1.999 ABS
Grating	600 lines /mm
Source	Tungsten Halogen Lamp 12V, 50W
Detector	Silicon Photo diode
Measuring mode	%T, ABS, Conc, K
K factor range	0.0 to 9999
Concentration Range	0 to Double ABS


Spectro Photometer CL-310
Wave Length

Range	340 to 960 nm
Accuracy	± 1 nm
Read out	5 nm step, Dial
Bandwidth	5.0 nm

Photometric

Range	0 to 1.999 ABS
Grating	600 lines /mm
Source	Tungsten Halogen Lamp 12V, 50W
Detector	Silicon Photo diode
Measuring mode	%T, ABS, Conc, K
K factor range	0.0 to 9999
Concentration Range	0 to Double ABS


Spectro Photometer CL-330 / 335
Wave Length

Range	340 to 990 nm
Accuracy	± 1 nm
Read out	3½ digit LED, 1 nm step
Bandwidth	5.0 nm

Photometric

Range	-0.3 to 2.500 ABS
Grating	600 lines /mm
Source	Tungsten Halogen Lamp 12V, 50W
Detector	Silicon Photo diode
Measuring mode	%T, ABS, Conc, K
K factor range	0.0 to 9999
Concentration Range	0 to 9999



Visible Spectro Photometer
Spectro Photometer CL-340
Wave Length

Range	340 to 960 nm
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Accuracy	± 1 nm
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Read out	5 nm step, Dial
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Bandwidth	5.0 nm
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Photometric

Range	-0.3 to 2.500 ABS
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Grating	600 lines /mm
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Source	Tungsten Halogen Lamp 12V, 50W
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Detector	Silicon Photo diode
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Measuring mode	%T, ABS, Conc, K
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K factor range	0.0 to 9999
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Concentration Range	0 to 9999
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Spectro Photometer CL-350
Wave Length

Range	340 to 990 nm
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Accuracy	± 1 nm
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Read out	20 x 2 LCD
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Bandwidth	5.0 nm
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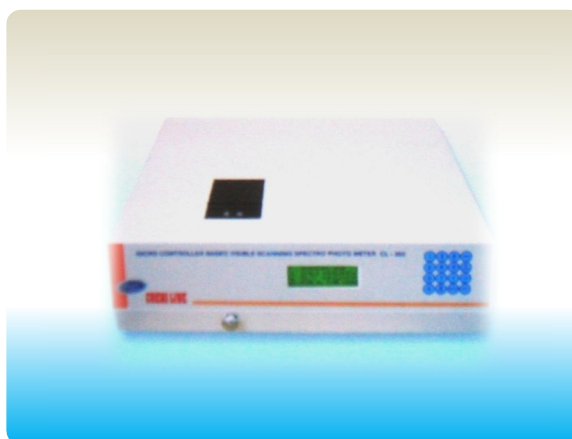
Photometric

Grating	600 lines /mm
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Source	Tungsten Halogen Lamp 12V, 50W
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Detector	Silicon Photo diode
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Measuring mode	%T, ABS, Conc, Scan
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