

Digital Colorimeter S- 910



We have provided supreme quality of Digital Photo Colorimeter for satisfaction of our clients. Superior quality raw material and advanced technology are used to manufacture them. Customized solutions and timely completion of work give our products the added incentive. Also, they can also be used for analysis of chemicals & blood. Market leading prices help in establishing our name further.

Features: -

- > Accurate, Direct Readout of Absorbance
- > Rugged, Reliable & Easy to Operate
- > Long Life Photo Diode Detector
- > 1 ml Sample Size

Accessories: -

- > Test Tube (Set of 5)
- > Dust Cover
- > Instruction Manual

Technical Specification: -

Model	S- 910
Std. glass Filter	8 No.
Minimum Volume	1 ml
Display	3 Digit LED
Range	400-700 nm
Output	OD (0 to 1.99)
Resolution	OD: 0.01
Accuracy	± 0.5% FSI
Detector Photocell	Photodiode
Light Source	3.5V, 100mA, White LED
Power Supply	230V, ± 10% AC, 50Hz
Filters	8 Filters- 400, 420, 480, 500, 520, 540, 620, 680 nm
Battery Backup Facility	Optional
Dimension	195X230X95 mm(LXBXH)
Weight	3KG

Auto Colorimeter S- 912



We are experienced manufacturers and suppliers of Auto Colorimeter for our clients based globally. Manufactured with excellent raw material and technology, they are properly customized and are available in multiple designs. Apart from this, we deliver our products on time.

Silent Features:-

- > Accurate, Direct Readout of Absorbance
- > Rugged, Reliable & Easy to Operate
- > Long Life Photo Diode Detector
- > 1 ml Sample Size

Accessories: -

- > Test Tube (Set of 5)
- > Dust Cover
- > Instruction Manual

Technical Specification: -

Model	S- 912
Std. glass Filter	8 No.
Minimum Volume	1 ml
Display	3 Digit LED
Range	400-700 nm
Output	OD (0 to 1.99)
Resolution	OD: 0.01
Accuracy	± 0.5% FSI
Detector Photocell	Photodiode
Light Source	3.5V, 100mA
Power Supply	230V, ± 10% AC, 50Hz
Filters	8 Filters- 400, 420, 480, 500, 520, 540, 620, 680 nm
Battery Backup Facility	Optional
Dimension	195X230X95 mm(LXBXH)
Weight	3KG