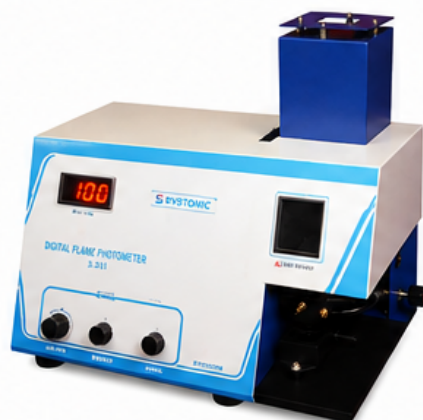
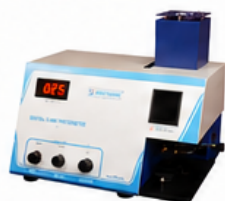




Accessories:-

- Instrument with Na & K Filters
- Sample Holders
- Instruction Manual
- Dust Cover
- Main Lead
- Air and Gas Tubing along with end Damps
- Capillary Tubes
- Chimney
- Cleaning Wires
- Drain Pipe



Digital Clinical Flame Photometer S-932

Digital Clinical Flame Photometer S-932 manufactured by us boast of top-notch quality raw materials and properly updated technology is utilized for manufacturing them. Durability, longevity, strength, perfect designs are their highlights.

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Technical Specifications:

Model	S-931
Range	Na: 0-100 ppm, K: 0-100 ppm, Ca: 15-100 ppm (optional), Li: 10-100 ppm (Optional)
Sensitivity	Na: 5 ppm, K: 5 ppm, Ca: 10 ppm (Optional), Li: 10 ppm (Optional)
Readout	2.5 Digit Bright Red LED Display
Accuracy	+/- 2 % up to 40 ppm +/- 5% above 40 ppm
Ignition System	Auto Ignition System
Dimension	385X245X200 mm (LXBXH)
Measurement System	Measures one Element at a time
Repeatability	± 2 Counts
Detector	Silicon Photodiode
Filters	Narrow Band Interference Glass Filters
Nebulizer	Black Bakelite, Axial Flow Type
Flame System	LPG and Dry Oil Free Air
Warm up Time	Time 10 Minutes
Power Supply	230V, ± 10 % AC, 50 Hz
Weight	7.5 Kg (APPROX)

