

Product Code . SEL-BLE-10087

Digital Flame Photometer



Description

Digital Flame Photometer

Digital Clinical Flame Photometer Model is a dual channel flame photometer used for simultaneous observation of Sodium, Potassium in blood serum, Urine & other type of Biological fluids. The instruments are supplied in two units viz. Main Unit and Compressor Unit. The Main Unit comprises of digital displays, detector, filters and nebulizer. The compressor unit supplies the compressed air to the main unit. The narrow band interference filters are mounted on a rotating disc fitted within the Main Unit. Appropriate filter can be selected by rotating this disc with the thumb. The oil free compressor with regulator maintains a stable airflow.

Features:-

Simple & Easy to Operate.

Narrow Band Interference Filters.

Dual Channel For Simultaneous Observation of Na & K with Single Aspiration.

Mixing Chamber Designed For Stable Flame.

Concentric Non-Corrosive Nebulizer.

Auto Ignition.

Specification:-

Dimension: 375 x 245 x 220 mm (L x B x H) (Approx.)

Power: 230 V + 10% AC, 50 Hz

Weight: 7.5 Kg.

We are leading manufacturers, suppliers of Digital Flame Photometer for Biology Lab. Contact us to get high quality Digital Flame Photometer for Biology Lab for schools, colleges, universities, research labs, laboratories and various industries.

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