

UV/VIS Spectrophotometer Accessories



Flame Spectrophotometer

Application:
It is an analytical instrument based on the principle of emission spectroscopy. It uses the thermal energy of flame to excite a certain element to emit light to analyze the content of a certain element in a substance. It is widely used in the analysis and determination of agricultural fertilizers, soil, cement, ceramics and silicate industries, as well as pathological research in medical care.

- Features:

 ** One-touch ignition, easy operation. 7-inch color touch LCD capacitive screen, intuitive reading.

 ** Element concentration reading function, automatic correlation coefficient calculation function (excluding BK-FP40).

 ** Can store 20 sets of standard curves and 20 sets of test data. Use LPG as gas.

 ** Direct reading of gas flow is adjustable. Cas leak alarm, automatic gas cut-off function.

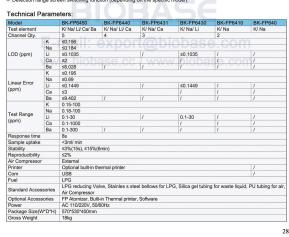
 ** Accidental flameout, automatic shuldown protection. Multiple language support.

 ** With USB communication port, can be directly connected to the computer for convenient data analysis.

 ** Optional built-in printer and professional data processing software.

 ** Detection range screen switching function (depending on the specific model).

- Technical Parameters:



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