



Flame Photometer TRFP-606

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Description

Flame Photometer TRFP-606 is equipped with a 7-inch LCD touch screen and having with a programmed calculation of the correlation coefficient. It has the ability of simultaneous measurement of the elements Na, K, Ca, Ba, and Li. It is a flameout protection device and comes with an air compressor. It has a compassion range of elements. In addition, the repeatability of elements is 1% CV for 20 consecutive samples and can accept the sample 6L/min.

Features:

It has a 7-inch LCD touch-screen

Consistent, simultaneous measurement of elements

It can automatically calculate the coefficient correlation

Flameout protection device

LPG is a flammable gas

Information of direct concentration

Flame size pre-selection

Range shifts were quantified

The device contains an air compressor

Specifications :

Gross Weight	17 kg
Linearity	0.195ppm?0.39 to 3.12?ppm, 0.69ppm?1.15 to 9.2?ppm, 0.15ppm?0.25 to 5?ppm, 3ppm?5 to 100?ppm
Package	570×530×380mm 0.115M3
Range	0 to 100 ppm, 0 to 160 ppm, 0 to 100 ppm, 0 to 1000 ppm
Repeatability	1 % CV for 20 consecutive samples
Respond time	8s
Sample uptake	6L/min
Sensitivity	0.01ppm, 0.01ppm, 0.1ppm, 2ppm

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