



multifunctional food safety detector

Price:

Model: **APEX- CJ555**

Standard:

Introduce: APEX-CJ555 multifunctional food safety detector Usage Multi-

Detailed product information

APEX-CJ555 multifunctional food safety detector Usage

Multi-parameter food safety analyzer with full band of visible light wavelength. Built-in 99 standard curve, can be used directly, can be extended to measure 50 parameters. Determination of the parameters menu selection.

APEX-CJ555 multifunctional food safety detector Features

01. Possess the senior fully automatic visible spectrophotometer function
02. Direct determination of 50 parameters, concentration direct reading
03. Using the graphical interface, color LCD touch screen operation, the operation is simple and convenient, clear display, accurate readings, stable and reliable
04. Wavelength automatic calibration, automatic setting, self-healing deviation
- 05 directly display the wavelength, a transmittance, absorbance, the concentration and the standard curve
- 06 support the storage of historical data, can store up to 30,000 data
- 07 Support curve automatic calibration, calibration curves automatically saved
- 08 support interface help, at any time and obtain the instrument's built-in operation guide, view the selected parameters of the measuring step instructions
- 09 with RS232 communication interface, can directly communicate with the computer, with expert software

APEX-CJ555 multifunctional food safety detector Parameters

Wavelength range:	325 ~ 1000nm
Spectral Bandwidth:	2nm
Wavelength accuracy:	± 2nm
Wavelength repeatability:	≤ 0.5nm
Wavelength resolution:	0.1nm
Wavelength settings:	Auto
Wavelength resolution:	0.1nm
Photometric accuracy	± 0.5% T
Photometric Repeatability	≤ 0.2% T
Stray light	≤ 0.05% T
Stability	± 0.001A/30min the (500nm preheat)
Luminosity range	0-200% T,-0.3-3A ,0-9999C
Light source	imported long-life tungsten lamp
he number of curves:	T99
Store data:	30000
Display Mode:	7-inch color LCD screen
Parameter switch:	Automatic
Communication Interface:	RS232
Colorimetric ways:	the cuvette (pool) and digestion colorimetric tube Undo edits

Friendly Tips:

We guarantee the product description is true and effective. After installation, for your safety, please use the instruments grounding. In the first year of your using the product, we replace the damaged parts. (Except consumables)

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Please contact us if you can not find your desired lab equipment on our website. We will help you to find manufactures who can guarantee the quality.