



Laboratory dairy products, milk automatic analyzer

Model: **APEX-LJ327**

Standard: **GB/T 15550-1995**

Introduce: ☆Introduction: APEX-LJ327 Milk automatic analyzer with automatic cleaning, injection and zero calibration feature can quickly and accurately test the...

Detailed product information

☆Introduction:

APEX-LJ327 Milk automatic analyzer with automatic cleaning, injection and zero calibration feature can quickly and accurately test the parameter content of dairy products. With a large color LCD.

The front of the instrument is operating panel, including the ability to display four lines of the word LCD display and five operating keys, easy to use. The display shows the current menu item. Up and down left and right buttons to select the specific needs of the operation parameter values to enter, click the enter key to move to the parameters under the operating procedures.

Lactor can store 20 different calibration parameters to suit different products. The sample can be changed without having to re-zero.

☆Features:

1. APEX-LJ327 Milk Analyzer can detect of Fat, the Protein, Lactose, SNF, Minerals, and Freezing point above the six items.

2. APEX-LJ327 Milk Analyzer's Dissolution reaches to 0.01%.

3. The front of the instrument is operating panel, including the ability to display four lines of the word LCD display and five operating keys, easy to use.

4. The RS232 interface can be connected to the computer and printer

5. Rapid detection, automatic cleaning, 90 seconds / sample (optional 50 seconds / sample)

6. Optional printers

☆Main Specification:

Constituents	Dissolution	Repeatability	Range
Fat	0.01%	±0.02%	0-40%
Protein	0.01%	±0.03%	0-10%
Lactose	0.01%	±0.03%	0-10%
SNF	0.01%	±0.04%	0-15%
Minerals	0.01%	±0.02%	0.01%-5%
Freezing point	0.01%		value of calculation

Power	230V 50-60Hz 180W
Sample throughput	Each hour 90 samples
Sample Volume	12 – 20ml
Dimensions	43cm x 43cm x20cm (W x L xD)
Weight	15.7 kg