



Class B-Table Top Autoclave LB-13TBA

Class B-table top autoclave LB-13TBA is a microcomputer control system with three times better pre-vacuum drying function. The built-in steam generator provides rapid cycles of saturated steam. It is characterized with automatic cooling air and steam exhaustion function at the end of the sterilizing process.

Features :

Malfunction detection (over temperature, over voltage and low water level) by indication

Characterized with BD test, HELIX test and vacuum test

Buzzing alarm indication and automatic process end on completion of sterilization

Interlocking system to prevent spillage of water from top tank

High quality stainless steel liner with sealed cover

Equipped with standard test interface

Digital display with touch screen panel for ease of operation

Applications :

Used in sterilizing dental tools, veterinary medicines, biological products, utensils, medical appliances, culture media, etc. in the fields of dentistry, biology, biochemistry, forensic, pharmaceuticals, cytology, immunology, genetics, bioengineering, health and sanitary, etc.

Specifications :

Capacity	18 L
Sterilization room size	Φ 250 × 370 mm

External dimensions	480 × 465 × 690 mm
Working temperature	134 °C
Maximum pressure	0.22 MPa
Power	2200 W
Voltage	110 V; 60 Hz
	220 V; 50 Hz
Weight	52 kgs



Labotronics Scientific Ltd.

1816 Crowchild Trail NW, Calgary Alberta, T2M 3Y7, Canada

info@labotronics.com |

www.labotronics.com |

[+14038633190](tel:+14038633190)