



LABORATORY HORIZONTAL AUTOCLAVE BDL-15901

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HORIZONTAL AUTOCLAVE

A variety of horizontal laboratory autoclaves for general purpose sterilization applications. Customers can choose from the range depending upon their application, volume and budgetary requirements. Features are designed specifically for lab based sterilizations used in research laboratories, pharmaceuticals, microbiology labs, food and chemical industries. High performance, reliable results and a longer life makes it an ideal choice.



- Sterilizing programs for fabric, instrument, rubber and liquid
- Touch screen display of temperature, pressure, time, running status and failure warning
- Post-drying function makes the residual humidity of sterilized articles less than 3%
- The positive pressure air-exhaust system to exhaust the cold air from chamber
- Equipped with printer to print date, time and process parameters
- Build-in efficient steam generator, microcomputer temperature control
- Perfect four-level authority management system to avoid misoperation
- Double door optional

SPECIFICATIONS

Model	BDL-15901
Capacity	100 L
Chamber Size	Φ400x850 mm
Chamber Material	SUS304
Max Working Pressure	0.23 Mpa
Vacuum Limit	-0.08 Mpa
Working Temperature	115-138°C
Temp Accuracy	10.1°C
Consumption	11 KW
Power Supply	380 V, 50 Hz
External Size (L x W x H)	1250x730x1660 mm
Package Size (L x W x H)	1500x900x2050 mm
Gross Weight	310 kg
Alt Name	Horizontal Autoclave

APPLICATIONS

Bulk sterilization, Microbiology Lab, Research Institutions, Laboratory, Pharmaceutical, Food industry, Chemical industry



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