



LABORATORY VERTICAL AUTOCLAVE BKK-903

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VERTICAL PRESSURE STEAM STERILIZER



Fully stainless steel structure.
Hand wheel type of quick-open door structure.
Door safety lock system.
Automatically controlled by computer.
LCD display of working status, touch type key.
Over temperature & over pressure auto-protection.
The internal steam/water circulation system is equipped with an exhaust cooling system, which avoids the generation of aerosols and does not discharge steam to the outside. Therefore, the working environment is clean and dry.
Self-inflating type seal.
Safe protection of water lacking.
Automatically shut off with a beep reminder after sterilization.

SPECIFICATIONS

Model	BKK-903
Capacity	75L
Sterilization Temperature	134°C
Working Pressure	0.22 Mpa
Features	
Chamber volume	75L Φ400x600mm
Max. working pressure	0.23Mpa
Heat average	±1°C
Timer range	0-99min/0-99hour59min
Temperature adjust range	0-134°C
Power	3x1.5KW/AC220V 50HZ
Overall dimension(mm)	750x510x1250
Transport dimension(mm)	780x600x1380
G.W/ N.W	146Kg/120Kg
Alt Name	Vertical Pressure Steam Sterilizer

FEATURES

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Safe protection of water lacking.
Automatically shut off with a beep reminder after sterilization.
With two stainless steel sterilizing baskets.
A high-efficiency filter is added to the exhaust to ensure the safety of the environment and operators.
Optional drying system.

APPLICATIONS

The vertical pressure steam sterilizers are assembled with a heating system, micro-computer controlled system, over heat and over pressure protection system, which are reliable for the sterilizing effects, convenient for operation and energy conservation. They are suitable for sterilizing equipment, dressings, containers, liquids, culture medium, waste, etc. in hospitals, disease control centers, P2 biological laboratories and blood stations, etc. of scientific research institutes.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com