



LABORATORY VERTICAL AUTOCLAVE BKK-804

LABORATORY VERTICAL AUTOCLAVE BKK-804

VERTICAL PULSE VACUUM STEAM STERILIZER



7" Capacitive touch screen, fully controlled automatically, easy to operate.
Raising the door, which is more convenient to place and retrieve the items from the autoclave.

The whole procedure from water inlet, pulse vacuum, heating, sterilization, drainage, exhausting to vacuum drying, which is all automatic by one key operation.

Pulse vacuum, the limit is -0.080MPa, which ensures the sterilization more completely.

Separated steam generator, which is more energy-saving compared with normal heating and prevents the sterilizing items from being oxidized.

There are multiple programs loaded in the autoclaves for different requirements of different items.

With the PT-TT test port, it is easy to run the testing.

SPECIFICATIONS

Model	BKK-804
Capacity	120L
Sterilization Temperature	134°C
Working Pressure	0.22 MPa
Features	
Chamber Volume	120LΦ480 x 660mm
Height after climb (mm)	1565
Heat average	± 1 °C
Timer range	0 ~ 99min
Temperature adjustment range	105 ~ 134 °C
Drive	Steam generator: 3.6 kWDry blanket: 2.4 kW/AC220V .50Hz
Overall dimension (mm)	840 x 600 x 1060
Transport dimension (mm)	940 x 610 x 1075
G.win.w	325 kg/295 kg
Alt Name	Vertical Pulse Vacuum Steam Sterilizer

FEATURES

7" Capacitive touch screen, fully controlled automatically, easy to operate.

Raising the door, which is more convenient to place and retrieve the items from the autoclave.

The whole procedure from water inlet, pulse vacuum, heating, sterilization, drainage, exhausting to vacuum drying, which is all automatic by one key operation.

Pulse vacuum, the limit is -0.080MPa, which ensures the sterilization more completely.

Separated steam generator, which is more energy-saving compared with normal heating and prevents the sterilizing items from being oxidized.

There are multiple programs loaded in the autoclaves for different requirements of different items.

With the PT-TT test port, it is easy to run the testing.

Equipped with Germany Sartorius Sterile Ventilation Filter Midisart 2000 0.20μm, which ensures the air is sterile and prevents pollution.

Steam-Water Inner Circulation System: No steam emission and the environment for sterilization will be clean and dry.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com