

Vertical Autoclave

Key Features

- The outer chamber is made of Stainless-Steel Sheet (202 Grade) **lined with heavy gauge SS Sheet**
- Inner chamber made of Stainless-Steel Sheet (304 Grade)
- With digital temperature controller and timer
- The unit has **Radial Locking** arrangement with paddle lifting mechanism
- Safety - Spring Loaded Safety Valve, Pressure Gauge, Pressure release Valve, Water Level Indicator & Drain Valve and vacuum breaker
- Unit is hydraulically tested to withstand upto 40 psi pressure, operating pressure upto 20 psi
- All internal joints are Argon arc welded, ground and polished to give crevice free internals
- The unit is electrically heated by flange type/ immersion type heaters
- Supplied with Control Box fitted with Mains & Heating Indicators, ON / OFF Switch, Stainless steel bucket



Clean Air/Sterilization

Specifications

Cat No.	Inner Dimensions (Dia X Depth)	Capacity (Approx.)	Heater Load
BB-VA-22	250 X 450mm – 10 X 18	22 Ltrs	1.5KW
BB-VA-40	300 x 500mm – 12 X 20	34 Ltrs	2KW
BB-VA-50	350 x 550mm – 14 X 22	50 Ltrs	3KW
BB-VA-78	400 x 600mm – 16 X 24	78 Ltrs	4KW
BB-VA-98	450 x 600mm – 18 X 24	98 Ltrs	4KW
BB-VA-180	550 x 750mm – 22 X 30	180 Ltrs	5KW

Optional Accessories

- Automatic low water Heater cut-off Device
- Automatic pressure control switch
- High pressure triple walled model (Complete SS 304)