



Vertical Autoclave (Wing Nut) – Double Walled



Construction

The outer chamber is made of thick gauge Mild Steel with stainless steel while inner is made of Stainless Steel. Lid is made of stainless steel with inside lined with S.S. for double protection & closed by wing nut. Provided with built-in safety valve, pressure gauge, pressure release valve. Pressure is adjustable from 5 psi to 20 psi \pm 3 psi. Supplied complete with cord, plug etc. To operate 220 volts single phase 50 cycles.

Mode of Heating

Electrically heated by special flange type/immersion type heaters, to work on 220 volts single phase 50 cycles.

Working Pressure

The pressure inside the chamber is variable from 5 psi. to 20 psi. But the normal recommended pressure for sterilization process is 1.2 kgf/cm sq.g (15 psi - 17 psi).

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Standard Controls

- Stainless steel steam release valve.
- Spring loaded safety valve of stainless steel
- Pressure gauge.

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