AUTOCLAVE (VERTICAL) RIC-34

This is used for Dry Sterilization with steam pressure of 10 to 20 P.S.I, (adjustable). S.S. inner chamber, Steam jacket and outer wall made of S.S. duly argon arc welded. The space between outer wall & steam jacket is filled with high-grade glass wool to minimize the temperature loss. All sterilizers are hydraulically tested up to 40 P.S.I The lid is made of thick stainless steel and closed by radial type closing arrangement Fitted with a gasket made up of neoprene rubber, safety valves, water level indicator, steam release valve, pressure guage and S.S. basket. Supplied complete with cord & plug to work on 220 / 230 volts A.C.

SILENTFEATURES

Chamber, Constructed from S.S 304 Grade
Lid Closing by Radial Locking System
Sealing of lid by Neoprene Rubber Gasket
Chamber Insulated by Mineral/Glass Wool
Over Pressure Safety by safety Valve.
Continuous Monitoring of Pressure
Water level Indicator
Sterilizing Temperature upto 134?C
Sterilizing Pressure up to 2.1kg/cm2
Tested up to 2.5 times of required pressure
Voltage: 220Volts AC (50HZ)



MICROPORCESSOR CONTROLER

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MUTUULAVL	VEIGH

Model No.	Height X Dia	Load
RIC-34BVA	450mm x 250mm (18" x 10")	3.0 KW
RIC-34BVB	500mm x 300mm (20" x 12")	4.0 KW
RIC-34BVC	550mm x 350mm (22" x 14")	$4.0~{ m KW}$
RIC-34BVD	600mm x 400mm (24" x 16")	5.0 KW
RIC-34BVE	600mm x 450mm (24" x 18")	$6.0~{ m KW}$
RIC-34BVF	$750mm \times 550mm (30" \times 22")$	$6.0~{ m KW}$



RELIABLE INSTRUMENTS CO. (ISO 9001CO.)

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RIC is continually improving its products & reserves the right to change specifications without prior notice.