



AUTOCLAVE

(HORIZONTAL CYLINDRICAL) TRIPLE WALLED



OT-AUH-71

HORIZONTAL
CYLINDRICAL



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Inner chamber jacket and boiler is made of stainless steel. Sterilization cycle is controlled by three way valve or multi port valve. It is fitted with automatic pressure control switch, (indfoss piezostat), safety valve, pressure gauge, pressure release valve, water level indicator with cord & plug. Lid is made of S.S. 304 with water level cut-off device & Digital Temperature controller Cum Timer

Model No.	Dia x Depth		Ltr.(Approx.)	Wattage
OT-AUH-71-MS/SS-22	250mm x 450mm	(10" x 18")	22 Ltrs.	4 KW
OT-AUH-71-MS/SS-50	350mm x 500mm	(14" x 20")	50 Ltrs.	4 KW
OT-AUH-71-MS/SS-75	400mm x 600mm	(16" x 24")	75 Ltrs.	6 KW
OT-AUH-71-MS/SS-95	450mm x 600mm	(18" x 24")	95 Ltrs.	9 KW
OT-AUH-71-MS/SS-143	450mm x 900mm	(18" x 36")	143 Ltrs.	9 KW
OT-AUH-71-MS/SS-178	550mm x 750mm	(22" x 30")	178 Ltrs.	12 KW
OT-AUH-71-MS/SS-235	500mm x 1200mm	(20" x 48")	235 Ltrs.	18 KW
OT-AUH-71-MS/SS-339	600mm x 1200mm	(24" x 48")	339 Ltrs.	18 KW

Optional :

- Double Door
- Vacuum Breaker Valve
- Calibration Port
- Safety Alarm
- Specially designed Electronic Lid locking system to make sure lid is locked properly
- Single channel data logger system
(Only with Automatic Model)
- Printing System with Thermal Printer
(Only with Automatic Model)
- 21 CFR Software (only with touch screen model)
- Automatic System OR Microprocessor Based Automatic Touch Screen Display System