



STAINLESS STEEL & ALUMINIUM AUTOCLAVES

Autoclave Portable Aluminium Six Wing Nut Type (Sterilizer Dressing Pressure Type)

Seamless construction ensures bacteria free environment. the unit is made of aluminium mirror finish. Equipped with Pressure Gauge, Safety Valve, Steam Release valve, Vacuum Release Valve, Rubber Gasket, Inner tripod stand and mild steel stand for Autoclave.



Modals/Variants		
Size(inch)	Capacity	Variants
12"x12"	21 Ltr	Non-Electric / Electric
12"x14"	25 Ltr	Non-Electric / Electric
12"x15"	27 Ltr	Non-Electric / Electric
12"x16"	30 Ltr	Non-Electric / Electric
14"x15"	39 Ltr	Non-Electric / Electric

Autoclave Portable Stainless Steel Six Wing Nut Type (Sterilizer Dressing Pressure Type)



Seamless/ Seam weld construction ensures bacteria free environment. the unit is made of Stainless steel shell, Ring of Aluminium, Lid of stainless steel combined with Aluminium. The unit Equipped with Pressure Gauge, Safety Valve, Double safety valve, Steam Release valve, Vacuum Release Valve, Rubber Gasket, Inner tripod stand and mild steel stand for Autoclave.

Modals / Variants		
Size(inch)	Capacity	Variants
12"x12"	21 Ltr	Non-Electric / Electric
12"x15"	27 Ltr	Non-Electric / Electric
12"x22"	39 Ltr	Non-Electric / Electric

AUTOCLAVES ALUMINIUM 'P' TYPE

Autoclave Portable Aluminium Cooker Type (Sterilizer Dressing Pressure T

Seamless construction ensures bacteria free environment. the unit is made of Aluminium mirror finish. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Vacuum Release Valve, Rubber Gasket, Inner Container, tripod stand and Mild Steel Stand for Autoclave.



Modals / Variants		
Size(inch / mm)*	Capacity	Variants
9" x 11"(225x275)	12 Ltr.	Non-Electric / Electric
12" x 12"(300x300)	21 Ltr.	Non-Electric / Electric
12" x 14"(300x350)	25 Ltr.	Non-Electric / Electric
12" x 16"(300x400)	30 Ltr.	Non-Electric / Electric
12" x 22"(300x550)	40 Ltr.	Non-Electric / Electric



STAINLESS STEEL DIGITAL 'P' Type Autoclaves

Autoclave Portable Stainless Steel Pressure Cooker Type (Sterilizer Dressing Pressure Type)

Seamless construction ensures bacterial free environment. The unit is made of Stainless Steel. Equipped with Pressure Gauge. Safety Valve, Double Safety Valve, Steam Release Valve, Vacuum Release Valve, Rubber Gasket, Inner Container, Inner Tripod Stand and Mild Steel Stand for Autoclave.



Stainless Steel Autoclave with Digital Timer 'P' Type

Modals / Variants		
Size(inch / mm)*	Capacity	Variants
9" x 11"(225x275)	12 Ltr.	Non-Electric / Electric
12" x 12"(300x300)	21 Ltr.	Non-Electric / Electric
12" x 14"(300x350)	25 Ltr.	Non-Electric / Electric
12" x 16"(300x400)	30 Ltr.	Non-Electric / Electric
12" x 22"(300x550)	40 Ltr.	Non-Electric / Electric

STAINLESS STEEL & ALUMINIUM AUTOCLAVES (Vertical Autoclaves)

Autoclave Vertical Stainless Steel Nut Locking (Sterilizer Dressing Pressure Type)

Double Wall Single Chamber Autoclave. The Inner Chamber. Outer Wall, Lid, Ring made of Stainless Steel, The Instrument is absolutely leak proof, Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Water Drain Valve, Rubber Gasket, Inner Container, tripod stand and mild steel Legs for Autoclave. The Autoclave can hold the in between 5psi to 20 psi.

Modals / Variants		
Size(inch)	Capacity	Variants
12"x22"	40 Ltr.	Electrical
14"x22"	52 Ltr.	Electrical
16"x24"	75 Ltr.	Electrical
18"x24"	95 Ltr.	Electrical
18"x30"	168 Ltr.	Electrical
22"x30"	180 Ltr.	Electrical



Aluminium & S.S. Combined Double Walled Autoclave

Autoclave Vertical Stainless Steel & Aluminium Combined Nut Locking (Sterilizer Dressing Pressure Type)

Double Wall Single Chamber Autoclave. The Inner Chamber Outer Wall are made of Stainless Steel, Ring made of Aluminium, Lid made of Stainless Steel Combined with Aluminium. The Instrument is absolutely leak proof, Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Rubber Gasket, Inner Container, Inner Tripod Stand and Mild Steel Legs for Autoclave. The Autoclave can hold the in between 5psi to 20 psi. Also available in Digital controller.

Modals / Variants		
Size(Inch)	Capacity	Variants
12"x22"	40 Ltr.	Electrical
16"x27"	75 Ltr.	Electrical
16"x39"	90 Ltr.	Electrical
18"x24"		Electrical
22"x30"		Electrical
18"x30"		Electrical



S.S. Triple Walled Hi Pressure Autoclave



VERTICAL AUTOCLAVES

Vertical Autoclave Radial Locking Double Wall

Double Wall Single Chamber Autoclave. The Inner Chamber and Outer Wall are made of Stainless Steel, Ring Made of Stainless Steel/Mild Steel. The Lid is made of Stainless Steel tightened by radial arms through a steering wheel made of Chrome plated Mild Steel/Stainless Steel. The Instrument is absolutely leak proof. Equipped with Pressure Gauge, Safety Valve, Double Safety Valve, Steam Release Valve, Rubber Gasket, Inner Container, S.S. Bucket, and Mild Steel Legs for Autoclave. The Autoclave can hold the in between 5psi to 20 psi. with pressure Cut/Digital Temperature/Time Cut Off, Low Water Level

Modals / Variants		
Size(inch)*	Capacity	Variants
12"x22"	40 Ltr.	Electrical
14"x22"	52 Ltr.	Electrical
16"x24"	75 Ltr.	Electrical
18"x24"	95 Ltr.	Electrical
22"x30"	180 Ltr.	Electrical



HORIZONTAL AUTOCLAVES

Cylinder Horizontal Autoclave Triple Wall

The sterilizer is based on the principle that microbiological action of saturated steam at elevated temperature is rapid and thorough. All models work on principle of downward displacement of air which is most economical method of obtaining sterilization.

Construction: Triple Walled with Steam jacket. Inner Chamber and Steam Jacket made of S.S. 304 with leak proof argon welding. Lid Made of S.S. Autoclave mounted on tubular steel frame with ground leveling screwed flags.

Equipped with : Pressure Control Device, Digital Temperature Controller with digital Timer & Alarm Low Water Cut off Device.

Operating Temperature & pressure:

Sterilizing Temp.: 121°C to 131°C

Sterilizing pressure : 1.2 to 1.5 Kg/cm² (15psi - 20psi)

Power : Suitable to operated on 440V, 3ph, 50 Hz, AC supply.

Modals / Variants		
Size(Inch)	Capacity	Variants
12"x22"	40 Ltr.	Electrical
14"x22"	52 Ltr.	Electrical
16"x24"	75 Ltr.	Electrical
18"x24"	95 Ltr.	Electrical
22"x30"	180 Ltr.	Electrical
20"x48"		Electrical
24"x48"		Electrical

X-Ray Illuminator

Specifications

Long Life Approximate LED's Life 50,000 Hrs.

Uniform Light at the total surface area.

No Heat Emission.

Auto Screen Sensor

Wall Mounted, Can be used for tracing on X-Ray

Overall size : 410mm W x 490mm L x 60mm

Screen Size : 425mm x 350mm





Multipurpose Portable Fumicator

So easy to use, Mediono Multipurpose can be efficiently operated even by a ward boy. In addition no heat or catalyst is needed to spray the aerosol mist. So no extra expenses are incurred. And no separated arrangement is required for humidity. Idea Temperature in the area to be disinfected should be between 24°C to 38°C

Concentration:

- (a) For Routine Disinfection : 30ml of formalin of 40% concentration with 90ml. of pure water is 1000 cubic feet area.
 (b) For intensive Disinfection : 90ml. of formalin 40% concentration with 90ml. of Pure water is sufficient for 1000 cubic feet area.

Formalin, Dettol, Savlon, Servocid, Phenol ETC. Can be safely used the multipurpose way.

SPECIFICATIONS:	Capacity
Power.....220volts, 50Hz. 160watts	1.5 Ltrs
Output.....1.5 to 15 lts/hr.	3 Ltr.
Speed of motor.....2,960rpm	5 Ltr.

Acts as :

- Disinfecter • Humidifier • Clematises
- Insect Repellant Sprayer • Atomizer



ULV MICRO FOGGER

Micro Fogger provides excellent control size, even for near-invisible 7-10 micron droplets needed by concentrated ULV chemicals. The Micro Fogger can treat 2,000-4,000 cubic feet per minute, reducing application time and labor costs. And when you need high output and large droplets, the Micro Fogger is just as effective. it can deliver up to 150 ml/min in a mist of large (30 micron) droplets used in humidification, dust abatement and sanitizing work. The advanced Micro Fogger can apply either oil-or water based chemicals. And it's easy to calibrate when changing liquids.

- FEATURES :**
- Max. area coverage as compared to any other conventional fogger.
 - 304 Grade Stainless Steel Body.
 - Chemical Level Indicator.
 - Comes with pre-fitted liquid flow control valve for ease of use.
 - 100% Convenient, Portable & Easy to use.

- Body & Tank** : 304 Grade Stainless Steel
Tank Capacity : 4 Litter of Chemical Storage
Blower Motor : >26000 RPM Motor
Nozzle : 1 Counter Rotating Vortex Nozzle
Chemicals : Can atomize both oil-based and water-based liquids.
Control Valve : On turn. Brass Valve
Particle Size : 5-30 μ , adjustable. Liquid viscosity and density can affect particle size.
Range : Visible fog, 20-30 ft (7.5m)
Input : 230V 50Hz Single Phase AC Supply
Dimensions : (33 x 41 x 23.5cm) L x H x Dia
Net. Weight : 6.50 Kg (Approx)

AVAILABLE IN : DIGITAL TIMER & ROTARY TROLI



NEEDLE DESTROYER

METAL BODY

Electrical Needle & Syringe Destroyer - Economical, Sturdy, Simple to operate Sharp Steel Blade Portable. Needle Syringe Destroyer with 3 in 1 operation in single body i.e. burning of needle cutting of syringes and manual cutting of needle are also provided in case of electricity failure. Our machine has strong Metal Body with powder coating for longer life.





Surgical

Mall Of India Pvt. Ltd.



Hospital Hollowwares

DRESSING DRUMS SEAMLESS (JOINT LESS)

Size D x H (Inch)	Size D x H (Inch)
6" x 4"	6" x 6"
9" x 5"	9" x 9"
11" x 5"	11" x 9"
14" x 5"	14" x 9"
15" x 12"	12" x 10"



DRESSING DRUMS JOINTED

Size D x H (Inch)	Size D x H (Inch)
6" x 4"	6" x 6"
11" x 5"	8" x 8"
12" x 10"	9" x 9"
14" x 10"	11" x 9"
9" x 6"	15" x 12"

INSTRUMENT TRAY

Size (Inch)	Size (Inch)
8" x 6"	12" x 10"
9" x 6"	14" x 10"
10" x 8"	12" x 15"
11" x 7"	18" x 12"
12" x 8"	18" x 12" x 3 Baby Tray



STAINLESS STEEL KIDNEY TRAY

Size (Inch)	Size (Inch)
6"	10"
8"	12"

STAINLESS STEEL CATHETER TRAY WITH COVER

Size (Inch)
8" x 3"
16" x 4"



INSTRUMENT STERILIZERS ELECTRICAL

Size (Inch)	Size (Inch)
8" x 5" x 5"	18" x 8" x 8"
10" x 5" x 5"	20" x 8" x 8"
12" x 6" x 6"	24" x 8" x 8"
14" x 6" x 6"	24" x 12" x 8"
16" x 6" x 6"	24" x 12" x 12"
16" x 8" x 8"	



OTHER PRODUCTS



SPUTUM CUP



MEASURING



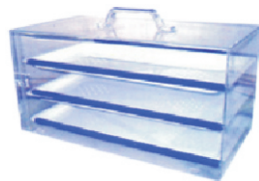
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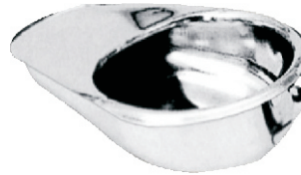
Wash Basins S.S.



URINE PO
FEMALE/MALE



FORMALIN CHAMBER



BED PAN
MALE



BED PAN
FEMALE



DUST BIN PEDESTAL
WITH PLASTIC BUCKET



FORCEP JAR
S.S.



LIFTING
THERMOSTAT



MANUAL NEEDLE
DESTROYER