

## AUTOCLAVE (VERTICAL)

### MODEL : MA - 10D

#### TECHNICAL SPECIFICATIONS

Double Wall Construction, Inside & outside made of Stainless Steel 304, with Stainless Steel Basket.  
 RADIAL LOCKING SYSTEM (chrome plated) and paddle lifting, with water level arrangement.  
 Lid made of Stainless Steel 304 plate.  
 Provided with built - in safety valve, pressure gauge, pressure release valve.  
 With Automatic Pressure switch, pressure is adjustable from 5 to 20 psi  $\pm$  1 psi.  
 Suitable to operate on 220V, single phase AC supply.

#### INNER SIZE :

E.B\ )NN*	361	411	461	561	661
EFQUI  )NN*	561	611	661	711	861



MODEL : MA-10D

## AUTOCLAVE (TRIPPLE WALLED) / DRY STEAM STERILIZER

### MODEL : MA - 10T

#### TECHNICAL SPECIFICATIONS

Triple wall construction, all three wall inner, jacket, outer are made of stainless steel 304, with S.S Basket.  
 RADIAL LOCKING SYSTEM (chrome plated) and paddle lifting, with water level arrangement.  
 Lid made of Stainless Steel Plate 304.  
 Provided with built - in safety valve, pressure gauge, pressure release valve.  
 With Automatic Pressure switch, pressure is adjustable form 5 to 20 psi  $\pm$  1 psi.  
 Suitable to operated on 220v, single phase AC supply.

#### OPTIONAL : for MA-10D / MA-10T

Automatic Low water Level cut off  
 Digital Automatic Temp. Controller with Timer  
 (to sterilize the samples for set time after sterilization Temp. is achieved)

#### INNER SIZE :

E.B\ )NN*	361	411	461	561	661
EFQUI  )NN*	561	611	661	711	861



MODEL : MA-10T

## FULLY AUTOMATIC DELUXE AUTOCLAVE (VERTICAL)

### MODEL : MA - 10FA

#### TECHNICAL SPECIFICATIONS

Sturdy double walled construction with boiler/inner chamber made of stainless steel 304 sheet. Outer shell is made of Stainless steel duly polished. Lid is made of Stainless steel plate 304 and is tightened by radial locking system (chrome plated) with paddle lifting. Moulded, joint less gaskets are made of Neoprene rubber. Fitted with Microprocessor based temp. Controller having 16 x 2 Character LCD display which enables automatic purging of cold air, sterilizing hold time and cycle end with automatic exhaust of pressure. All steps are user settable. The cycle is completed without any human intervention.  
 Autoclaves are fitted with water level arrangements to indicate water position inside the boiler, pressure gauge, Air/steam release cock, vacuum breaker, drain valve, solenoid valve, spring loaded safety valve, Automatic Pressure switch, low water level cut off and drain. Supplied complete with S.S. basket, cord and plug to work on 220 Volts, 50 cycles AC supply.

#### INNER SIZE :

E.B\ )NN*	361	411	461	561	661
EFQUI  )NN*	561	611	661	711	861



MODEL : MA-10FA