



SN.	Order Code	Description
01.	<b>MT650</b>	6 Holes-35 X 25 X 10 Cm
02.	<b>MT651</b>	12 Holes-40 X 30 X 10 Cm

#### Features:

- Industrial clinical laboratories
- Academic facilities
- Government research laboratories
- Environmental applications
- General Laboratory boiling application

#### Salient Features :

- Aesthetical exterior appearance
- Design simplicity and superior quality
- Easy cleaning and Maintenance free operation
- Fitted with drain plug

Technical Specification	
Construction	Double walled
Outer Chamber	Fabricated from CRC Sheet, which is powder coated in attractive shades.
Inner chamber	20 SWG Stainless Steel ( AISI 304) ARGON WELDED
Insulation	Glass wool insulation
Chamber Size	35 cm x 25 cm x 20 cm (W x D x H)
Chamber volume	17.5 Liters
Temperature Range	5 °C above ambient to 95 °C
Temperature Control	By Microprocessor based Auto Tune PID Digital Temperature Controller Cum Indicator
Temperature Display	LED Display
Temperature Accuracy	0.1° C
Temperature Resolution	0.1° C
Temperature Measurement	By Pt 100 sensor
Operation on	220/230 volts AC single phase
Standard Accessories	Stainless steel lid with 06 holes of 3" diameter concentric rings, Power plug with cord wire
Overall Dimensions in Inches (L x W x H)	24 X 14.5 X 11 (Only for 30650)

Note: Specifications are subject to change.