



BACTERIOLOGICAL INCUBATOR

CODE:12008

Construction	: Double / Triple walled
Outer Body	: C.R.Sheet elegant powder coated.
Insulation	: Glasswool/Ceramic Wool
Inner Chamber	: S.S of 304 quality.
Door	: Double walled fitted with glass viewing window for observation of samples without disturbing the 'SET' temp.
Heaters	: Fully enclosed M-type heater made of S.S., placed at two sides.
Trays	: Rod mesh powder coated.
Air circulation	: TEFC Motorised air circulation blower is fitted at back side for uniform temp.
Temp. control	: Microprocessor PID digital controller-cum-indicator with pt-100 sensor for precise control of temp.
Temp. Range	: 5C Above Ambient to 70C, Accuracy: 0.5C; Resolution: 0.1C
Power supply	: 220V/230V AC mains, 50Hz, single phase.



Capacity (Lt.)	Inner Chamber Size H X W X D (mm)	Trays Nos.	CODE
90	450 x 450 x 450	2	12008-01
120	450 x 450 x 600	2	12008-02
210	600 x 600 x 600	3	12008-03
320	600 x 600 x 900	3	12008-04
500	750 x 750 x 900	4	12008-05

*** OTHER CUSTOM BUILD SIZES ALSO AVAILABLE ON REQUEST**

DESIGNED & MANUFACTURED BY:



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