

RECTANGULAR WATER BATH 12 Holes (Digital Model)

The electrically operated Rectangular Water Bath are made of thick stainless steel and feature constant water levels maintained inside them. For optimum performance, these also come complete with concentric rings having 75 mm dia, wire plugs and with suit -able drainage facility. The bath machine also comprises thermostatic controller that allows better control of temperature levels with removable glass tray and stainless steel platform for drying of sections. Some of the applications these are used in include for sterilizing purposes. These water baths also come fitted with heating element for unif -orm heating throughout the system and finds usage in areas like medical institutions, research laboratories, agricultural institutions, bio-chemical industries as well as in many other industries.

Product Description

The general purpose digital Rectang -ular Water Bath has a temperature regulated sensor and is essential for

- Drying,
- Condensing
- Distilling
- Soaking chemical Agents
- Drug
- Biological Products Extensively.

It can also be used for heating and oth -er temperature related experiments.



Specification

Of Rectangular Water Bath 12 Holes (Digital Model)

Voltage	220 / 230 V
Temperature Range	Ambient to 100 Deg C
Capacity	12 holes
Heating Power	1000 W
Temperature Accuracy	+/- 1 Deg C
Inner Wall	Stainless steel 304 grade
Outer Wall	Mild Steel
Тор	Stainless Steel
Insulated By	Glass wool to avoid thermal loss
Depth of Wells	4.7 inches
Temperature Control	By Thermostat
Minimum Order Quantity	1

CONTACT:















