



OPTICS TECHNOLOGY

SINCE 1978

Manufacturer & Exporters of : LAB TESTING INSTRUMENTS



An ISO 9001:2015 CERTIFIED
An ISO 10002:2018 CERTIFIED
An ISO 13485:2016 CERTIFIED

IEC 61010-1:2010
BS EN 12469:2000
ISO 29463-5:2022

WATER BATH (SEROLOGICAL)

MICROPROCESSOR BASED



OT-WBSE-37-MS

WITH PID CONTROLLER



OT-WBSE-37 SS

INNER & OUTER S.S. 304
WITH PID CONTROLLER

(Double walled) Inner Wall made up of S.S. 304 & Outer body made of M.S. Duly powder coated sheet / S.S. 304. The bath consists of 2 pilot lamps & on-off switch, immersion heaters. Temperature controlled by Thermostat from ambient temp. +5°C to 95°C $\pm$ 1°C OR Temp. can be controlled by a Microprocessor based PID Controller, ambient +5°C to 95°C $\pm$ 0.5°C.

Model No.	Size	Ltrs. (Approx.)
OT-WBSE-37-14 MS/SS	300 x 250 x 175 mm	14
OT-WBSE-37-18 MS/SS	350 x 250 x 200 mm	18
OT-WBSE-37-19 MS/SS	300 x 300 x 200 mm	19
OT-WBSE-37-22 MS/SS	350 x 300 x 200 mm	22
OT-WBSE-37-28 MS/SS	300 x 300 x 300 mm	28
OT-WBSE-37-28 MS/SS	450 x 300 x 200 mm	28
OT-WBSE-37-38 MS/SS	600 x 300 x 200 mm	38
OT-WBSE-37-48 MS/SS	600 x 400 x 200 mm	50
OT-WBSE-37-70 MS/SS	600 x 400 x 300 mm	75

- Optional :**
1. Water level cutoff device
 2. Circulation System/Stirrer

2/3, DSIDC, (Behind Fun Cinema) NSP, Pitampura, Delhi-110034 (INDIA)

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