



OPTICS TECHNOLOGY



SINCE 1978

Manufacturer & Exporters of : LAB TESTING INSTRUMENTS



An ISO 9001:2015 CERTIFIED IEC 61010-1:2010
An ISO 10002:2018 CERTIFIED BS EN 12469:2000
An ISO 13485:2016 CERTIFIED ISO 29463-5:2022

HIGH TEMPERATURE OIL BATH CE

Thermostatically Controlled



OT-OB-41 SS

Double walled inside chamber are made of S.S 304 & outside made of M.S. duly powder coated / S.S 304 & gap between two walls is fitted with high grade glass wool to minimize thermal loss.

An oil bath is a type of heated bath used for laboratories, it is the most common for heating chemical reactions. It is most commonly used in research laboratories for reactions that require heating temp. up to 200°C. Oil baths provide more uniform heat compared to other heaters.

Usage / Application	: Laboratory
Operating Voltage	: 220 V
Material	: M.S / S.S
Accuracy	: $\pm 2^{\circ}\text{C}$
Capacity(Itr)	: 1, 2, 5, 10, 20 Ltrs.
Temperature Range	: 50°C -250°C

Optional : 1) Microprocessor based PID Controller. 2) Stirrer

MOC: MS-Mild steel duly powder coated SS stainless steel kindly select the one required in model number.

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

☎ 9811238150, 9811238151, 9811236960

E-mail: info@opticstechnology.in,

opticstechnology@gmail.com,

Website : www.opticstechnology.in