RAJ®

Water Bath / Oil Bath

Oil Bath

An oil bath is a heated bath used in a laboratory. It is used to heat the oil according to desired temperature.Mineral oil or silicone oil is typically used for oil baths. It is used in research laboratories, oil refineries, oil industries, for reactions whose temperature is up to 200°C.

Its outer body is made up of mild steel with powder coated for durability and its inner body is made up of stainless steel.Two heaters are installed in the bath for heating. Microprocessor PID temperature controller cum indicator with timer is provided

Raj Make

Technical Specifications:

Temperature range	: 5°C above ambient to 200°C
Accuracy	: 1 - 2°C
Working Size	: 12" x 12" x 8" (L x W x H)
Capacity	: 18 ltr



Package Includes:

Oil Bath and manual.

Ordering Informations:

Ref No. 408 Working size 12" x 12" x 8"

HSN Code: 90230090