

# Oil Bath

## NSW-199

### HIGH TEMPERATURE OIL BATH (HEAT RESISTANCE SPORE COUNT)

**USES:**

- Oxidation Stability Testes An Oils And Greases, heat resistance spore counts, Circulating (WB) plate for T.S. for dairy plant and as a heating source in extractions, comparisons of thermometers, thermocouple
- Double walled inside made of stainless steel 304 qlty
- Outside of mild steel painted in epoxy powder coating
- Insulation: 50mm mineral wool on five sides.

**TEMPERATURE:**

- Digital Indicator Cum Controller from 50°C to 250°C with ± 2°C.
- Control panel is provided on the side of oil bath
- The bath is complete with High Speed Stirrer and speed regulator, perforated and removable diffuser shelves, Aluminium cover, wire and plug,



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**SIZE INSIDE CHAMBER (STAINLESS STEEL 304 Qlty)**

MODEL	SIZE (MM)			LTRS	RATING
	L	W	H		
OBS-1	250	250	250	16	1200 W
OBS-2	300	300	250	23	1200 W
OBS-3	355	355	250	32	1800 W
OBS-4	405	405	405	65	2400 W

**OPTIONAL:**

- Microprocessed PID Controller having 4 ramp & 4 soak profile having set mode, alarm parameter, configuration parameter, profile parameter, set point profile, PV error indicator, parameter for locking etc. to cost extra.
- Alarm: It is possible to provide electronic alarm if, temperature deviates more than ± 3°C. to cost extra.
- Digital display Automatic timer electronic 999 mts to cost extra