

Water Bath

NSW-133

WATER BATH INCUBATOR SHAKER “SUPER DELUXE MODEL” (METABOLIC SHAKING INCUBATOR)

CONSTRUCTION:

- Double walled inside chamber made of Stainless Steel 304 qlty.
- Outside Mild Steel Sheet and painted in Epoxy Powder Coating.
- With an oscillating tray riding on ball rollers.
- Shaking speed range is 40 to 140 RPM cycles per minute.
- Without RPM Indicator.

APPLICATION:

- Incubation of Tissue slides and homogenates, protein coagulation, aerobic and anaerobic studies of Tissue Slices.

TEMEPRATURE:

- Temp. Controlled by Microprocessor based controller Digital LED display of temperature with Set value & Process value cum Indicator. 100°C ± 0.5°C.
- With 1000 watts immersion element.
- With one shaking tray to hold racks
- One large gabble cover made of Stainless Steel 304 Qlty.
- Supplied without racks and glassware.
- Work on 220/230V AC.



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INSIDE SHAKING TRAY SIZE (INSIDE MADE OF STAINLESS STEEL 304 QLTY.)

MODEL	SIZE (MM)			LTRS	RATING
	L	W	H		
BSS-1	275	275	75	6	1.5 KW
BSS-2	275	275	150	12	1.5 KW
BSS-3	405	300	150	18	2.0 KW
BSS-4	550	300	150	26	2.0 KW

OPTIONAL: SHAKING RACKS & ITS CAPACITY TO ACCOMMODATE FLASK AS GIVEN BELOW BSS -1 MODEL SHALL ACCOMMODATE FLASK UP TO 100ML ONLY.

SHAKING RACKS MADE OF STAINLESS STEEL FOR TYPE BSS-1 TO COST EXTRA

To Hold	16 Nos.	25 ml	Conical flask
To Hold	12 Nos.	50 ml	Conical flask
To Hold	09 Nos.	100 ml	Conical flask
To Hold	25 Nos.	25 mm	Dia Test tube