

Water Bath

NSW-135

LAB CONSTANT TEMPERATURE REFRIGERATED LIQUID BATH (CALTAN)

CONSTRUCTION:

- Double walled inner is Stainless Steel 304 qlty.
- Outer case is made of mild steel finished in epoxy powder coating paint.
- Insulation by puff of 50mm.
- The door has silicone rubber gasket with magnet inside.
- A sealed compressor, fan cooled condenser & all its accessories.
- Stirring blade with 1/20 H.P. High Speed Motor with Speed regulator.

TEMPERATURE

- Microprocessed Digital Temp. Controller cum Indicator form +5°C to 90°C ± 0.2°C.
- With Rotary switch, ON –OFF Switch, Voltmeter, 2 Nos. indicators, speed Regulator
- With 3 step voltage stabilizer.
- This Bath can be used as Deep freezer having temp. range up to minus 20°C (Do not use water below 5°C to minus 20°C.)
- Work on 220/230V AC



NSW-135

SIZE OF INNER CHAMBER (STAINLESS STEEL 304 QLTY)

MODEL	SIZE (MM)			LTRS	RATING
	L	W	H		
RBS-1	500	250	250	32.5	3.5 KW
RBS-2	500	250	300	39	3.5 KW

OPTIONAL:

- RBS-1&2 Refrigerated Fitted with a F.H.P. pump for circulating the cooled liquid to the external apparatus to cost extra.
- Stirrer with 1/20 H.P. High Speed motor with stainless steel stirring rod with blade having speed controller to cost extra.
- Alarm: It is possible to provide electronic alarm if, temperature deviates more than ± 1°C. to cost extra