

Water Bath

NSW-138

CONSTANT TEMPERATURE REFRIGERATED LIQUID BATH (CHILLER)

CONSTRUCTION:

- The Bath is double walled inner working chamber is made of Stainless Steel & outer case is made of Mild steel finished in epoxy powder coating paint.
- Space of 50mm between inner & outer wall of the bath is insulated with puff.
- The lid of the Bath is insulated double walled fixed with hinges and has locking arrangement.
- Two sealed compressor CFC free CFC free refrigerant with fan cooled condenser
- All its accessories are placed at the lower portion exactly below the bath.
- Temperature is controlled by Microprocessor based controller with LED display digital temperature controller cum indicator
- Temperature range from 5°C to ambient temperature with accuracy of $\pm 0.2^{\circ}\text{C}$
- Control panel is given on right hand side of the bath
- This bath having the Rotary switch to operate the bath ON-OFF Switch, Voltmeter, 2 nos indicators
- With Heavy Duty Circulating Pump Motor to circulate chilled water to your external machine
- The bath is mounted on castors.
- To work on 220/230V AC Supply.



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SIZE INSIDE CHAMBER:

MODEL	SIZE (MM)			LTRS	RATING
	L	W	H		
CTRB-1	400	700	375	108	3.5 KW

- Alarm: It is possible to provide electronic alarm if, temperature deviates more than $\pm 1^{\circ}\text{C}$ to cost extra

Large Dimensions Chiller can be manufactured as per customer's requirement and rates shall be given on request.