CONSTANT TEMPERATURE WATER BATH

Double walled construction inner made of Stainless. Steel & exterior made of powder coated/fully Stainless. The gap between the two walls filled with glass wool insulation. Heating is by immersion type heaters. Temperature Controlled by Electronic Digital Temperature Controller with PT 100 as sensor. A motor with stirrer is mounted on a base & fitted on the side of the bath for uniformity. Lid made of Stainless steel.

SPECIFICATIONS :

- Bath Material – SS 304, Exterior Material - MS Powder coated,
- Digital display with PID Controller to ± 1.0 °C accuracy by using PT 100 sensor.
- Temperature Range: 5 °C above ambient to 95 °C
- Control Accuracy: +0.5 °C.
- Safety controls – Digital safety controller is provided to avoid Overshoot Temperature.
- Fitted with Circulator for uniformity of temperature inside the Bath.
- Mains Power : Works on 230 V AC single phase 50Hz

CAT. NO.	Chamber Size In Inches	Chamber Size In MM	Rating Watts	Volume In LTRS	Inner Chamber	Outer Chamber
CWB -001	18" X 12" X 10"	460 X 305 X 255	2.0 K.W.	18.0	S.S.304	MS Powder coated
CWB - 002	22" X 12" X 10"	560 X 305 X 255	2.0 K.W.	27.0	S.S.304	MS Powder coated
CWB - 003	26" X 14" X 12"	660 X 355 X 305	2.0 K.W.	47.0	S.S.304	MS Powder coated
CWB - 004	18" X 12" X 10"	460 X 305 X 255	2.0 K.W.	18.0	S.S.304	S.S.304
CWB - 005	22" X 12" X 10"	560 X 305 X 255	2.0 K.W.	27.0	S.S.304	S.S.304
CBW - 006	26" X 14" X 12"	660 X 355 X 305	2.0 K.W.	47.0	S.S.304	S.S.304

HSN - 8419 1920 GST % - 18 %