



A Symbol of Quality

WATER BATH



AIISHIL INTERNATIONAL

"AIISHIL" BATHS :

"AIISHIL" WATER BATH RECTANGULAR (Thermostatic Control)

JEQ-2 (A) : Double walled construction. Inner chamber of stainless steel sheet and outer of mild steel sheet duly finished in powder coated. The gap is filled with glass wool for temp. insulation. Temperature range 5°C above ambient to 90°C controlled by a thermostat. Complete with concentric rings, pilot lamp, plug cord etc. To operate on 220 V AC 50 Hz single phase.

Chamber size in mms. No. of holes & Diameter

- | | | |
|-------|-----------------|-----------------------|
| (i) | 300 x 250 x 100 | 6 holes of 75mm dia. |
| (ii) | 300 x 300 x 100 | 9 holes of 75mm dia. |
| (iii) | 405 x 300 x 100 | 12 holes of 75mm dia. |

Optional Accessories :

Digital Temperature Indicator or indicator-cum-Controller.

JEQ-2 (A) i : same as above but single wall construction.



"AIISHIL" WATER BATH SEROLOGICAL :

JEQ-2 (B) : Construction of bath as JEQ-2(A) but with a pyramidal type cover made of stainless steel. Temperature control by a thermostat 5°C above ambient to 90°C ±1°C. Complete with Temp. Control Knob, on-off switch, pilot lamps, cord-plug etc. To work on 220 V AC 50 Hz single phase.

Chamber size in mms. Load & No. of racks

- | | | |
|-------|-----------------|--------------------|
| (i) | 300 x 250 x 175 | 1.0 KW for 2 racks |
| (ii) | 330 x 300 x 175 | 1.5 KW for 4 racks |
| (iii) | 405 x 300 x 175 | 2.0 KW for 6 racks |
| (iv) | 605 x 300 x 175 | 3.0 KW for 8 racks |

Optional Accessories :

1. Stirrer with stainless steel rod & blades.
2. Digital Temp. Indicator. or Indicator-cum-Controller.



"AIISHIL" AUTOMATIC TEMP. CONTROL WATER BATH /PRECISION WATER BATH :

JEQ-2 (C) : Specifications of bath as JEQ 2(A) but temperature controlled by Solid State Controller with stirrer with S.S. rod & blade to make temp. of bath around uniform and constant. Chamber of stainless steel sheet.

Temperature range 5°C above ambient to 100°C.
Chamber Size : 430 x 240 x 265 mm.

"AIISHIL" HIGH TEMPERATURE OIL BATH :

JEQ-7 : Chamber made of copper/stainless steel sheet. Temperature thermostatically controlled upto 270°C. Complete with high speed stirrer with speed controller.

Chamber size : in mms.

(i) 250 x 250 x 250 (ii) 300 x 300 x 250 (iii) 355 x 355 x 250



JEQ-2C

"AIISHIL" REFRIGERATED WATER BATH :

JRS-02 : Double walled construction, outer made of mild steel and inner chamber made of stainless steel sheet. Controlled by Digital temperature controller with glass window for observation. Heating is achieved by immersion type heater temperature from 0°C to 90°C.

Working Chamber : 500 x 250 x 250 mm.



JEQ-02

- VISUAL EQUIPMENT (PROJECTORS).
- MICROTOMY EQUIPMENTS.
- MICROSCOPY EQUIPMENTS.
- CLEAN AIR SYSTEM.
- HEAT & REFRIGERATION SYSTEM.
- BLOOD BANKING.
- GENERAL LABORATORY SYSTEM.
- PHARMACEUTICAL & PHARMACOLOGY EQUIPMENTS.
- MEDICAL ANATOMY INSTRUMENTS.
- ELECTRONIC ANALYTICAL INSTRUMENTS.
- INCINERATOR.
- ENGINEERING COLLEGE EQUIPMENTS.



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