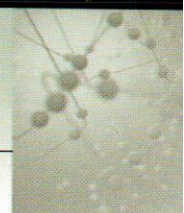




Estd. 1964



YSI-133 Yorco Tissue Floatation Bath



For precise control of different samples at constant temperature. It is ideal for tissue culture, enzyme reactions fermentations tissue section processing etc. Ideally suited for preparing distortionless and wrinkle free tissue specimens. Its round, double walled, single piece Inner and outer chambers are made of aluminium, Inside black and outer surface finished in powder paint, with wide enough rim for drying the wet slides. Temperature is controlled by IMPORTED capillary type thermostat, from ambient to 70°C with an accuracy of $\pm 2^{\circ}\text{C}$.

Supplied complete with pilot light, cord and plug.

Suitable to work on 220 V, single phase, 50 Hz AC supply.

Chamber Size (mm) Dia × Depth × Rim
225 × 70 × 40

YSI-133D Yorco Tissue Floatation Bath



Microprocessor Based

Elegantly designed & fabricated and tested for carrying out distortion less and wrinkle free tissue specimens. In the field of diagnostic Histo-Pathology and Cyto-Pathology Laboratories.

Outer Wall : Made of CRCA Sheet duly powder coated after surface treatment

Inner Chamber : It is rectangular in construction & is made of seamless (Die pressed) stainless steel sheet polished bright.

Insulation : High Grade insulation, filled around

Power Supply : 220 Volt, 50 Hz, Single Phase, A.C.

Heating Element : Embedded heater element plate.

Temperature Controller : Micro Processor Based Digital Temperature Controller fitted on the control panel.

Temperature Range : Ambient to 70°C $\pm 1^{\circ}\text{C}$

Chamber Size (mm) : 240 (L) x 150 (W) x 50 (D)