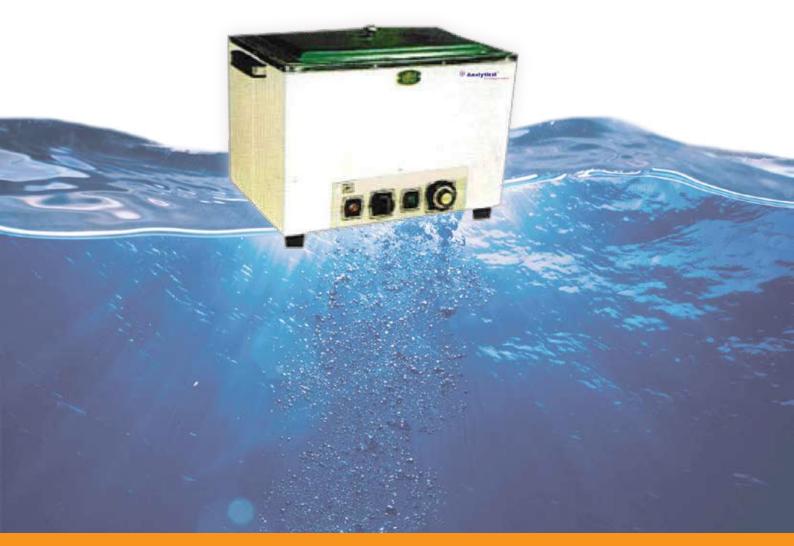




Floatation Bath 2700 Series



EPC / PRODUCTS / APPLICATION / SOFTWARE / ACCESSORIES / CONSUMABLES / SERVICES

Analytical Technologies Limited

An ISO 9001 Certified Company

www.analyticalgroup.net





>> Specification:-

The temperature range of the water bath is room temperature to 100°C. With an accuracy of 0.5°C. This bath is suitable for the Washerman. Kolmer and Khan test in activations, Paraffin Embedding and many other applications in the laboratories.

The bath is constructed double walled inside, made of Stainless Steel and outside of Mild Steel Sheet duly painted epoxy power coating provided with 25 mm mineral wool insulation on five sides.

The temperature is controlled by a Hydraulic type thermostat room temperature to 80°C. With maximum temperature 100°C sensitvity of plus minus 0.5°C Heating elements are made of copper Nickle plated tubular type and approximately extend the full length of the bath. Control panel is provided at lower portion of the bath consisting of two neon pilot lights which indicates control cycles as ell as the mains heater switch. temperature control knob- The bath is complete with perforated and removable diffuser shelves. Stainless Steel Cover, brass drain plug, Cord with Plug to work on 220/230 volts A.C. But without rack and thermometer.

02



HPLC Servicing, Validation, Trainings and Preventive Maintenance :

HPLC Servicing	: We have team of service engineers who can attend to any make of HPLC promptly @the most affordable cost.
Trainings	:We also take up preventive maintenance to reduce downtime of HPLC's Trainings.
AMC's/CMC	: We offer user training both in-House and at customer sites on PLC principles, oper- ations, troubleshooting.
Validations	: We have protocols for carrying out periodic Validations as per GLP/ GMP/U SFDA norms.
Instruments	: We offer instruments/Renting Services Modules like pumps, detector etc. on Rent.



About Analytical Technologies

Analytical Technologies is synonymous for offering technologies for doing analysis and is the Fastest Growing Global Brand having presence in at least 96 countries across the globe. Analytical Technologies Limited is an ISO :9001 Certified Company engaged in Designing, Manufaturing, Marketing & providing Services for the Analytical, Chromatography, Spectroscopy, Bio Technology, Bio Medical, Clinical Diagnostics, Material Science & General Laboratory Instrumentation. Analytical Technologies, India has across the Country operations with at least 4 Regional Offices, 6 Branch Offices & Service Centers. Distributors & Channel partners worldwide.

>> Our Products & Technologies



Regulatory compliances



Corporate Social Responsibility

Analytical Foundation is a Nonprofit Organization (NGO) found for the purpose of:



1.Research & Innovation Scientist's awards / QC Professional Award : Quality life is possible by innovation only and the innovation is possible by research only, hence ANALYTICAL FOUNDATION is committed to identify such personallities for their contributions across various field of Science and Technology and awarding them yearly. To participate for award, send us your details of research / testing / publication at info@analyticalfoundation.org

2. Improving quality of life by offering YOGA Training courses, Work shops / Seminars etc.

3. ANALYTICAL FOUNDATION aims to DETOXIFY human minds, souls and body by means of Yoga, Meditation, Ayurveda, Health Care, Awards, Media, Events, Camps etc.

Reach us @





Technologies Limited

HPLC Solutions MultipleLabs Analytical Bio-Med

Corporate & Regd. Office: Analytical House, # E67 & E68, Ravi Park, Vasna Road, Baroda, Gujarat 390 015. INDIA T: +91 265 2253620 +91 265 2252839 +91 265 2252370 F: +91 265 2254395 E: info@hplctechnologies.com info@multiplelabs.com info@analyticalgroup.net

info@analvticalbiomed.com

02

Analytical Distributors

W. www.ais-india.com www.analycalgroup.net www.hplctechnologies.com www.multiplelabs.com

Analytical Foundation (Trust)

Sales & Support Offices: across the country : Distributors & Channel partners World Wide