



## EU DECLARATION OF CONFORMITY

Manufacturer / name and address

**USICO**

Vpo. Khudda khurd,  
hermancity  
road, ambala cantt.,  
haryana – 133104,  
India



We declare under our sole responsibility that

product:  
type / model:

Tissue Flootation bath  
**US-TF**

is in conformity with the provisions of the following regulations and also complies with the following standards

1. Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

Standards: EN 61010-1:2010, EN 61010-2-020:2006

2. Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

Standards: EN 55011:2009, EN 55014-1:2006, EN 55014-2:2015, EN 61000-3-2:2014,  
EN 61000-3-3:2013, EN 61000-6-1:2007, EN 61326-1:2013

3. Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery

Standards: EN ISO 12100:2010

4. Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Standards: EN 50581:2012

Place and date of issue

Name, surname and signature of authorized person

**FOR ULTIMATE SCIENTIFIC INSTRUMENTS COMPANY**

10.04.2021

manager



**Catalogue -  
2022-23**

## ***Histopathology Lab Instruments***

### ***About Us:***

**USICO Scientific** is proud to be a part of this scientific community for the last three decades, right from their formative stage of learning the basics of Physics, Chemistry, Biology and graduating to enter the most demanding field of knowledge.

**USICO Scientific** has won the trust of its global customers by sheer dint of its consistent quality, and continuous up-gradation to keep pace with the changing technological and customer needs. Our constant dialogue with actual users, the academicians and technicians, helps us understand their specific requirements and upgrade or customize the instruments and equipment.

**USICO Scientific** products are manufactured in a sprawling modern manufacturing facilities with latest techniques backed up by experienced & seasoned engineers. Being adopted the ISO 9001 quality management systems, we are able to sustain continuous improvement in our products and services.

**GST Registration No.  
06EKIPK5274E1Z2**



**ULTIMATE SCIENTIFIC INSTRUMENTS CO.**

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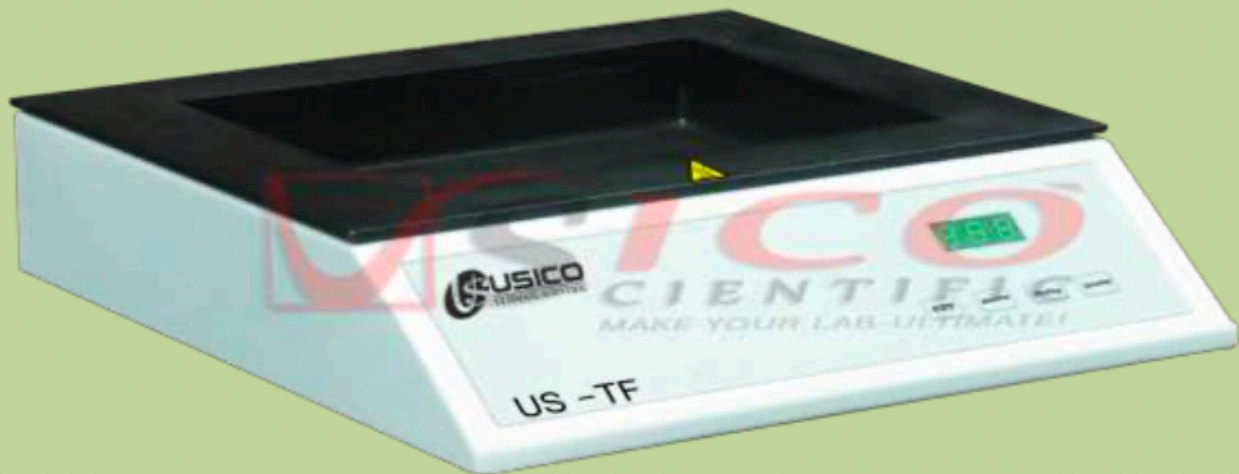
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## Tissue Floatation bath

### Product Description

The Tissue Floatation bath is used 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 distortion less and wrinkle free tissue specimen. It's Rectangular, double walled, inner chamber made of S.S. and outer body made of mild steel duly powder coated, with wide enough rim for drying the wet slides. Temperature is controlled digital PID temperature controller with an accuracy of  $\pm 1^{\circ}\text{C}$ .



**MODAL No. : US-TF**

### Features:

- Heat conducts fast, durable.
- Self-memory of temperature.
- Display presetting temperature & current temperature.
- Corrosion-resistance of the bath.

### Technical Specifications:

<b>Material Type</b>	• Stainless Steel/Mild Steel
<b>Temperature range:</b>	• Ambient to 90 degree C
<b>Temperature Tolerance:</b>	• $\pm 1$ degree C
<b>Dimensions Inner</b>	• 240x185 mm (Approx.)
<b>Voltage</b>	• 220/230 V AC
<b>Power: 200 W</b>	• Power: 200 W