



Australian distributors: Fisher Biotec Australia free call: 1800 066 077 email: info@fisherbiotec.com web: www.fisherbiotec.com

Insulated Water Baths







- Seamless Stainless Steel Tank
- Powder-Coated Stainless Steel Case
- Available In 3 Sizes
- Excellent Temperature Stability
- Optional Bridge Plates, Lids & Ports
- Designed For THx000 Range

Maximum Performance Baths

The ITx000 range from Ratek is designed to deliver optimum performance for immersion heater circulators. The insulated construction ensure heat loss is kept to a minimum, reducing the heating power required as well as ensuring stable temperature control. The rounded corners of the seamless tank ensures excellent water flow around the tank to aid in temperature uniformity within the bath and also make for easy cleaning.



SPECIFICATIONS

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Usable tank capacity	1T700 - 7 litres 1T1100 - 11 litres 1T2400 - 24 litres
Tank depth	200mm
Dimensions at tank opening	IT700 - 300 x 154mm IT1100 - 300 x 239mm IT2400 - 500 x 300mm
Dimensions at tank base	IT700 - 245 x 105mm IT1100 - 245 x 190mm IT2400 - 440 x 240mm
Overall dimensions	IT700 - L330 x W185 x H235mm IT1100 - L330 x W270 x H235mm IT2400 - L532 x W330 x H235mm
Usable opening with bridge fitted	IT700 - L135 x W154 x H200mm IT1100 - L135 x W239 x H200mm IT2400 - L352 x W300 x H200mm
Construction	Insulated food grade seamless stainless bath, powder-coated stainless steel case.

YOU MAY ALSO LIKE

THx000 - Immersion Circulators

Wide range of advanced digitally controlled heaters, with options for basic circulation right through to precision programmable control.



The sturdy exterior case is constructed from stainless steel which is then power-coated to give maximum corrosion resistance as well as to withstand daily knocks and bumps.

All models have options for removable bridge plates and lids for easy cleaning. These bridge plates provide a shelf for the immersion circulator to rest on whilst minimising the amount of steam around the controls. The bridge plate also provides a neat platform for the lids to seal against, helping to minimise steam around the working area. Optional bridge-mounted re-circulation ports are available on all models, which are easily connected to an immersion circulator to provide external circulation from the bath to create a closed loop system, and to assist with emptying of the water when required.

Ratek insulated baths are built to last, and designed for you to get the most out of your precision Ratek immersion circulator.

RELATED PRODUCTS

Product Code	Description
IT700B, IT1100B, IT2400B	Bridge plate to suit Ratek THx000 immersion circulator - no ports
IT700BP, IT1100BP, IT2400BP	Bridge plate to suit Ratek THx000 immersion circulator - 2 ports
IT700FL, IT1100FL, IT2400FL	Flat stainless lid to suit bath without bridge plate
IT700FLB, IT1100FLB, IT2400FLB	Flat stainless lid to suit bath with bridge plate

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