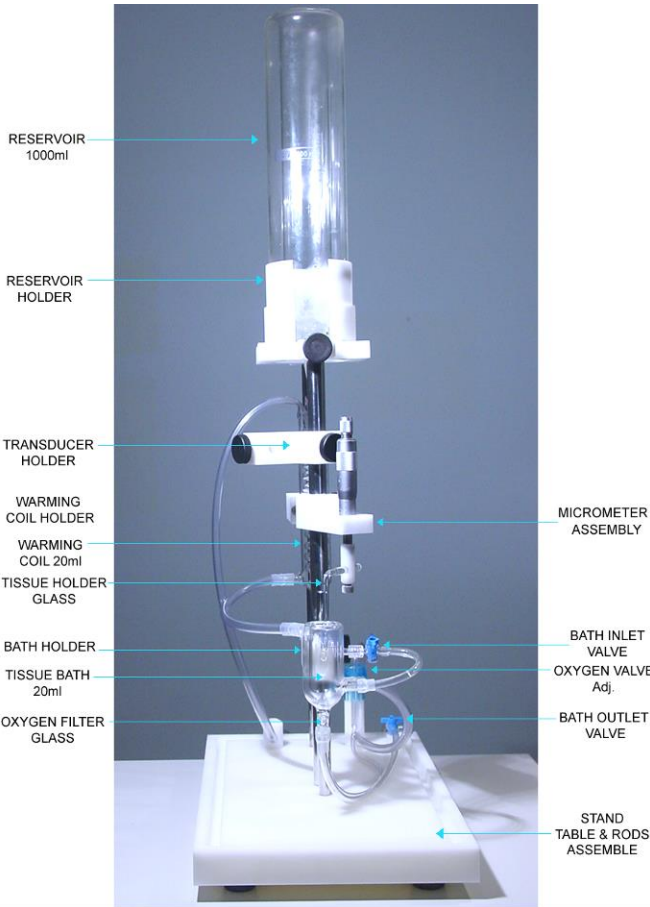


TISSUE BATH 1, 2, 4, 8 TISSUE BATH STATIONS



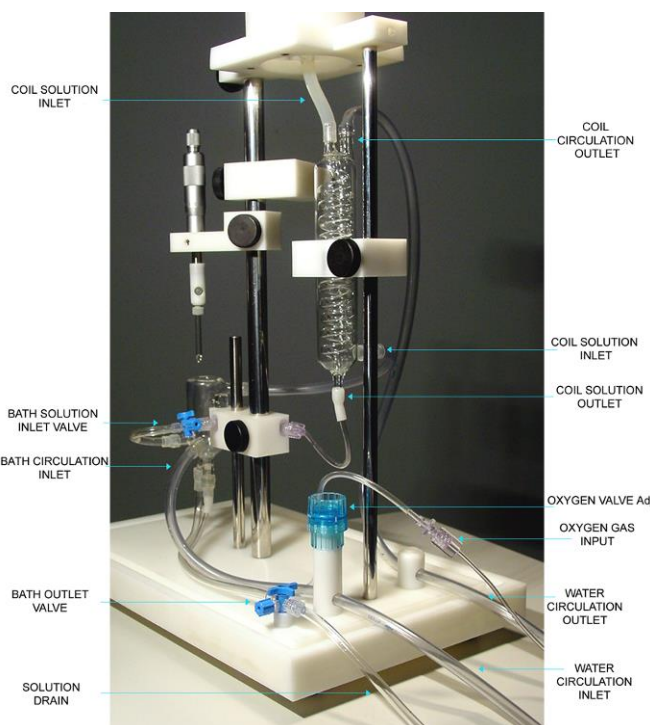
The Tissue Bath Station is completely modular, and can be purchased in multiples of one unit. The System includes all of the glassware, tubing, reservoir, tissue hooks and mounting accessories, force transducer and micrometer tension adjuster.

The ergonomic design of the station allows the tissue bath to be lowered away from the tissue holder so that mounting of the tissue preparation is very easy. The taps for filling and draining the bath are mounted on the tubing to avoid the risk of accidental bath breakage. The entire station is mounted on a convenient base stand, which creates a sturdy platform for the experiment. The unique design makes it easy to add or remove stations to provide the optimal solution for the requirements.

When a system is ordered, the size of the tissue bath and heating coil must be specified.

Each **Tissue Bath** station includes:

- 1 Reservoir (specify 400 ml warming reservoir or 1000 ml reservoir)
- 1 Reservoir Holder
- 1 Transducer Holder
- 1 Warming Coil Holder
- 1 Warming Coil (specify 5 ml, 10 ml, 20 ml, or 30 ml size)
- 1 Tissue Holder (glass; left)
- 1 Tissue Holder (stainless steel; right)
- 2 Triangle Tissue Holder (stainless steel)
- 2 Tissue Clip (stainless steel)
- 1 Bath Holder
- 1 Tissue Bath (specify 5 ml, 10 ml, 20 ml size)
- 1 Oxygen Filter (glass)
- 1 Micrometer Assembly
- 1 Mount Accessories Kit
- 1 Base Station with Support Rods
- 1 For MP160/MP150 System with DA100C, TSD125 Force Transducer (specify TSD125 model C, D, E or F)
- 1 For MP36/MP35 System, SS83L Force Transducer



See also: BIOPAC Circulators, or use an existing system.

TISSUE BATH ACCESSORIES / REORDER PARTS

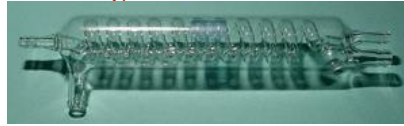
Tissue Holders



Tissue Clips



Warming Coil



Oxygen Filter



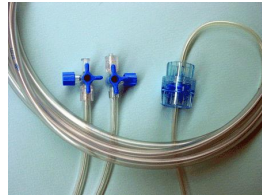
Tissue Bath



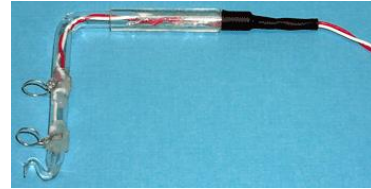
Reservoir



Mount Accessories



Field Stimulation Electrode



- RXHOLDER-S** Tissue Holder (stainless steel)
- RXHOLDER-G** Tissue Holder (glass)
- RXHOLDER-TR** Triangle Tissue Holder (stainless)
- RXCLIP** Tissue Clip (stainless steel)
- RXCLIP-TRI** Triangle Tissue Clip for Rings (stainless steel)
- RXWARMING** Replacement Warming Reservoir 400 ml

- RXCOIL** Warming Coil
- RXO2FILTER** Oxygen Filter (glass)
- RXBATH** Tissue Bath (5 ml, 10 ml, 20 ml, 30 ml)
- RXRESERVOIR** Reservoir 1000ml
- RXMOUNT** Mount Accessories Kit
- STIMHOLDER** Field Stimulation Electrode for use with STM100C
- BSLSTIMHLD** Field Stimulation Electrode with BNC cable termination for use with BSL Stimulator

TISSUE BATH ACCESSORIES SPECIFICATIONS

- 1 x Tissue Holder- stainless steel; 15 mm high x 9 mm wide; reorder as RXHOLDER-TR
- 1 x Tissue Holder- glass; 67.46 mm high x 57.85 mm wide; reorder as RXHOLDER-G;
- 1 x Tissue Holder - stainless steel; 77.34 mm high x 55.06 mm wide; reorder as RXHOLDER-S
- 2 x Tissue Clip- stainless steel; 15 mm high x 5 mm wide: reorder as RXCLIP
- 2 x Triangle Tissue Clip- stainless steel; 15 mm high x 12 mm wide; reorder as RXCLIP-TRI
- 1 x Replacement Warming Reservoir 400 ml: reorder as RXWARMING
- 1 x Integrated heater- 1,600 ml volume, programmable temp. 20° - 44° C
- 1 x Circulator pump- 15 W; 500 ml/min

- 1 x Warming Coil; reorder as RXCOIL
- 1 x Oxygen Filter; reorder as RXO2FILTER
- 1 x Bath - reorder as RXBATH5 (5 ml,) RXBATH10 (10 ml,) RXBATH20 (20 ml), RXBATH30 (30 ml)
- 1 x Reservoir- 1000 ml; reorder as RXRESERVOIR
- Mount Accessories Kit; reorder as RXMOUNT
- Field Stimulation Electrode; reorder as STIMHOLDER for STM100C, BSLSTIMHLD for BSL Stimulator
- 1 x Micrometer-transducer assembly
- 1 x 3 way Rotary Valve
- 1 x Power Supply . 110V/60 Hz or 220V/50 Hz