Product name:	Product code:
Double Chamber Isolated Tissue Organ Bath	CMI-NP-0001



Description

A twin-chamber organ bath that lets two isolated tissue preparations be tested side by side in the same thermostatic circuit, used for comparing drug responses on uterus, ileum or vas deferens.

Technical specification

Dimensions	Approx. 400 x 250 x 500 mm

Standard Accessories

- Tissue holders (2 nos.)
- Silicone tubing

Two jacketed glass chambers are fixed on a common stand and supplied with warm water from one circulator. Students can run test and control tissues together and compare dose-response curves for agonists and antagonists.

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Features

- Two thermostatically controlled glass chambers
- Common water circuit for equal temperature
- Individual aeration control for each chamber
- Two lever clamps with adjustable height

Technical Specifications

Number of chambers	2
Chamber capacity	20 ml each
Bath type	Water jacketed borosilicate glass
Temperature	37 deg C +/- 0.5 deg C
Aeration	Individual needle valves, air or carbogen
Stand	MS powder coated frame with base plate