

# TC-150

## Circulating Water Bath Non-Refrigerated

Compact - smallest "footprint" available **MX Controller shown**  
 6-liter reservoir capacity  
 Removable deck lid accommodates one 600 mL beaker to measure viscosity directly in the bath  
 Tap water cooling coil for temperature control at 25°C\*  
 Built-in circulator pump for use with external water-jacketed devices\*\*  
 Available with MX, SD or AP Controller



# TC-250

## Circulating Water Bath Non-Refrigerated

Largest work area available for conditioning multiple samples directly in the bath **SD Controller shown**  
 10-liter reservoir capacity  
 Accommodates 600 mL and 1000 mL beakers (cover is removable for large sample container requirements)  
 Built-in tap water cooling coil for temperature control at 25°C\*  
 Built-in circulator pump for use with external water-jacket devices\*\*  
 Available with MX, SD or AP Controller



## Water Bath Accessories

Algicide 8 oz.

**TC-Fluid 1A**

Keeps circulator baths clean, odor free and resists black algae

50/50 Premix

Ethylene Glycol gal.

**TC-Fluid 2** -20°C to +100°C

Ethylene glycol 1:1 solution, ready to use

High Temperature Fluid gal.

**TC-Fluid 3** +50°C to +150°C

**TC-Fluid 4** +100°C to +200°C

**PVS-152** +25°C to +200°C

These heat transfer fluids provide superior thermal stability

Low Temperature Fluid gal.

**TC-Fluid 5** -50°C to +58°C

Excellent low temperature performance

Little or no evaporation

Bath Cleaners 8 oz.

**TC-Fluid 6A**

Removes rust and mineral deposits

Concentrated liquid

18" Lab Stand Rod

**VS-CRA-18S**

Designed for increasing viscometer height when measuring in a TC-150, TC-250 or TC-550 Bath



## Accessories

Additional benches for elevating the position of beakers, metal lids for anchoring beakers, hoses depending on temperature range, and deck lid covers are available. Contact us for details.

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