

TC-102

Circulating Water Bath Non-Refrigerated

Compact – small “footprint”
Built-in circulator pump
Built-in tap water cooling coil

Perfect choice for use with Brookfield water-jacketed devices
–Wells-Brookfield Cone/Plate
–Small Sample Adapter Accessory
–Ultra-Low Adapter Accessory
–R/S-CC Rheometer
–R/S-CPS Rheometer



Enhanced
Digital
Controller



Water Bath Accessories

High Temperature Fluid 1 gal.

DC510 50°C to 150°C

DC550 100°C to 200°C

Heat transfer fluids provide superior thermal stability

Low Temperature Fluid 1 gal.

Dynalene -50°C to +58°C

Excellent low temperature performance

Little or no evaporation

For continuous low temperature applications

Algacide 8 oz.

Keeps circulator baths clean, odor free and resists black algae

Economical

10-15 drops per gallon

Ethylene Glycol 1 gal.

-20°C to +100°C

Laboratory grade bath fluid

Normally mixed with water at 50:50 ratio

TC-202

Circulating Water Bath Non-Refrigerated

Configured for measuring multiple samples directly in the bath

Work area accommodates 600 mL and 1000 mL beakers (cover is removable for large sample container requirements)

Built-in tap water cooling coil

Built-in circulator pump



TC-351 Cooler

Not Shown

Eliminates tap water requirements on non-refrigerated baths

Increases lower range of most baths to -20°C