

Learn More About the Smallest Circulating Water Baths in the World!

Ideal for Low-Volume Applications Such as:

- Abbe & Digital Refractometers
- Polarimeter Tubes
- Viscometers
- UV/VIS Cell Changers
- Heating and Cooling Microscopy Stages
- Leibing or Reflux Condensor Applications



The A. Krüss Optronic PT31 and PT80 Series Water Baths



[Click Here to View a Demonstration Video](#)

Key Features

- Rapid Peltier Temperature Control; PT80: 5 to 80 degrees C, PT31: 8 to 35 degrees C
- Space-saving, Rugged Designs
- Extremely Quiet, Low Vibration Operation
- Environmentally Friendly with Low Energy Consumption (20 to 120 Watts)
- Built-in Touchscreen Control with Easy-to-Use Intuitive Software; RS-232 Interface on PT80 Unit
- Filling Volume: 100 mL for PT31 and 250 mL for PT80
- Pump Capacity of 20L/hr for PT31 and 60L/hr for PT80 with pressures of 20 and 110 mbar

Contact Us Today For More Information!