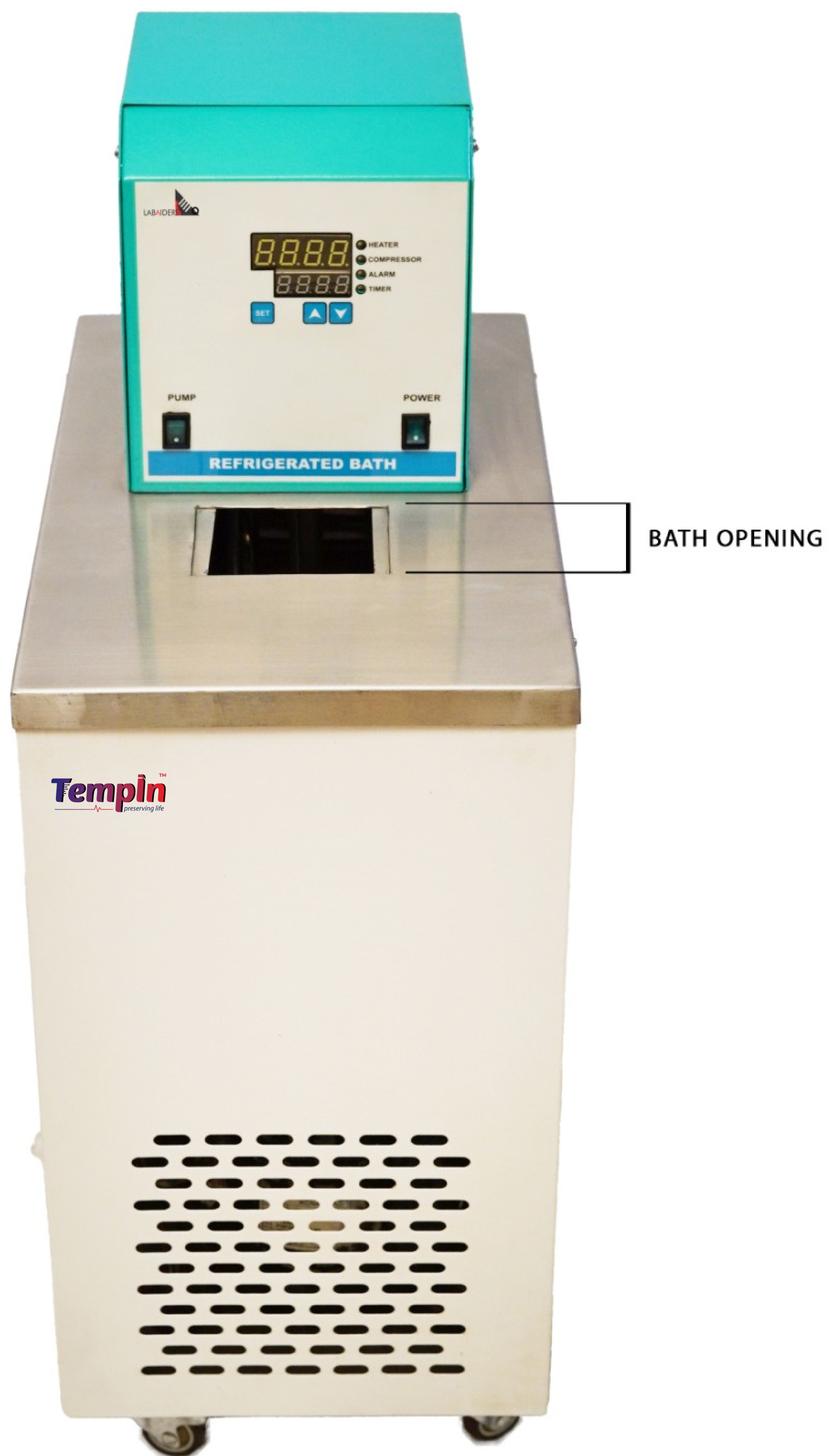
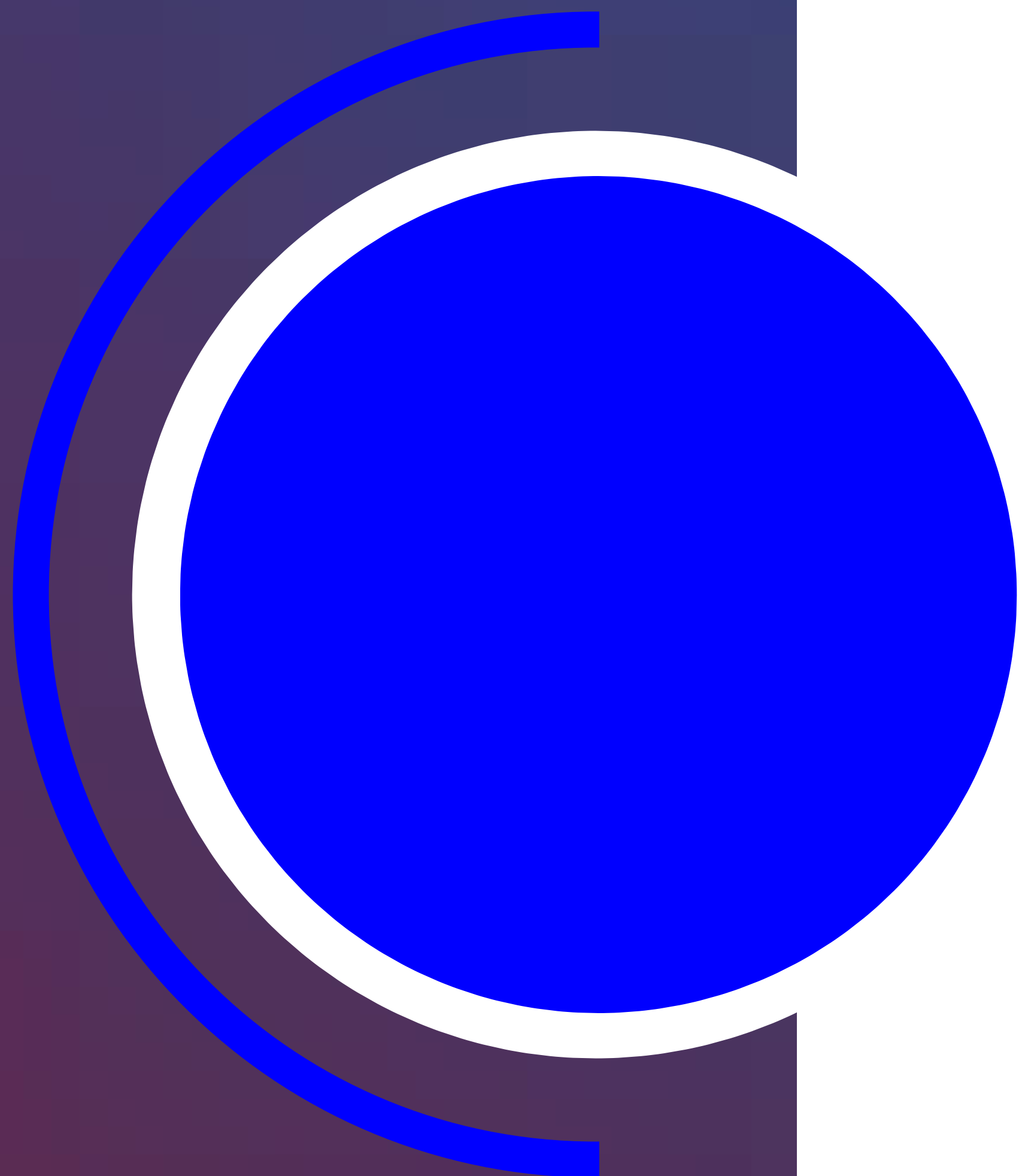


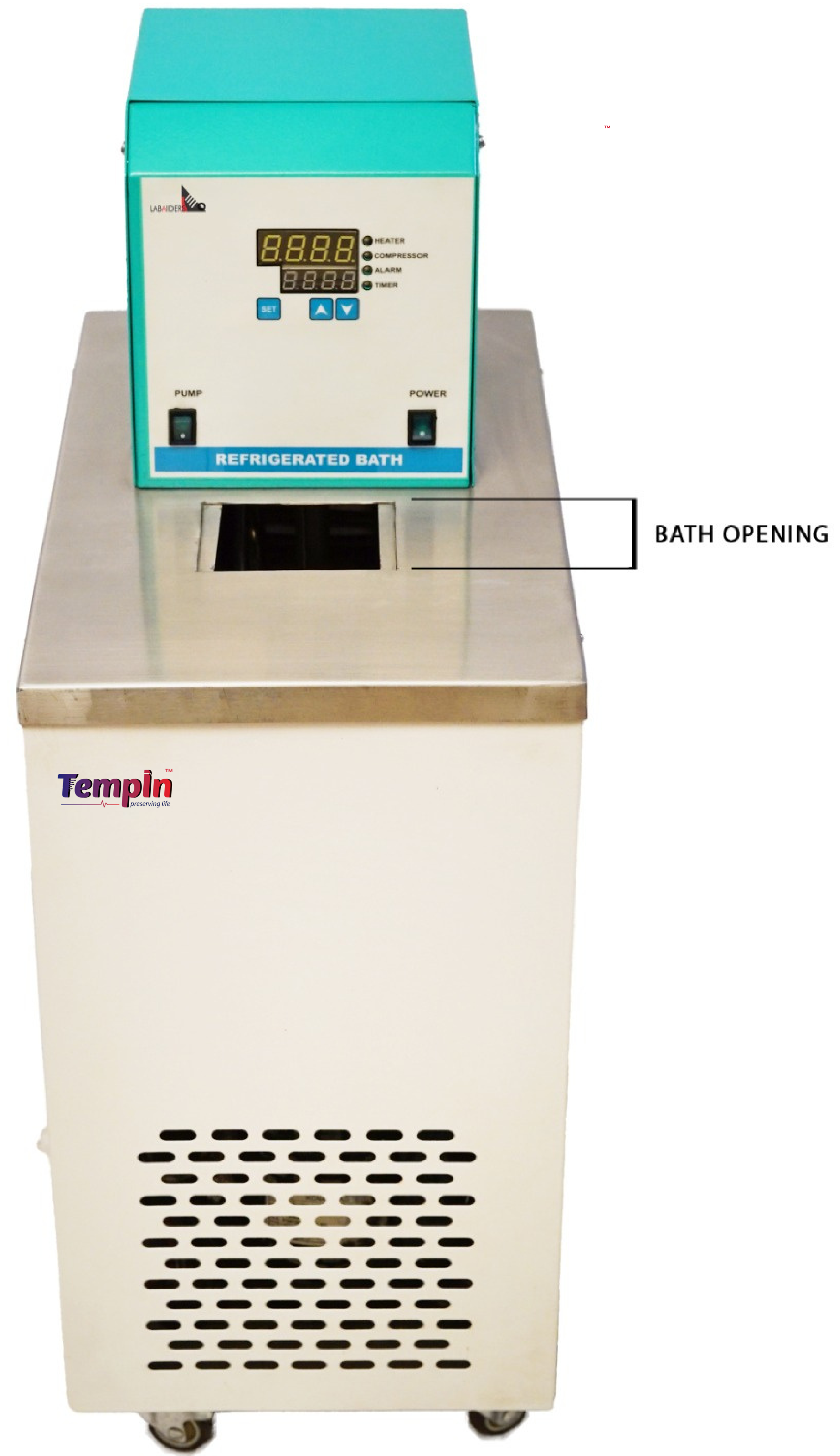
TempLinTM
preserving life

Lab Cold Heat Circulator



Lab Cold Heat Circulator

Structure



A laboratory refrigerated heating circulator is a versatile laboratory tool designed to provide precise temperature control for a wide variety of applications. It can be used to control the temperature of a reaction vessel, to simulate different environmental conditions for cell cultures, and to cool or heat a variety of chemicals and samples. With the ability to set temperature over a wide range, the circulator can be used to precisely control the temperature of a reaction, allowing for more accurate, repeatable results. It is also useful for cooling and heating a variety of samples, allowing for more accurate measurements of physical and chemical properties. The circulator can also be used to create a controlled environment for cell cultures, allowing for more accurate and repeatable results. This makes the laboratory refrigerated heating circulator a valuable addition to any laboratory.



Specification

- **Temperature Range: -20DegC to +150degC**
- **Tank Capacities: 6Liters & 10Liters**
- **Controller: PID temperature controller/PCB**
- **Flow rate: 9 LPM**
- **Display: LED Bright**
- **MOC: Inner SS Outer Powder coating**
- **External Dimesions: 30 x50 x 70 cm approx for 6L & 40 x 50 x 70 cm approx for 10L**
- **Accessories supplied as standard: Power cord, Silicon pipe with proper insulation**



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