



Peltier Sipper System

PS1565

SALIENT FEATURES

- Peltier Sipper System is a nifty device to precisely control the temperature of liquid samples.
- Tiny cooler or heater for your liquids.
- Peltier for Spectrophotometer
- Heat Sinks and Fans, Temperature Sensors
- Sipper Mechanism for Sipping Action
- Thermal Regulation, Sample Holder

Peltier Sipper System is a specialized device used in analytical chemistry and biochemistry to precisely control the temperature of liquid samples. It leverages the Peltier effect, which involves the transfer of heat between two electrical junctions when an electric current flows through them, to either heat or cool a sample.



E - Catalogue

HSN Code : 90275010

SPECIFICATIONS

MODEL	PS1565
Make	LABMAN
Peristaltic pump speed range	1 to 12
Sampling speed around	50ml / min
Temperature Control	Peltier
Temperature range	15°C to 65°C
Time range	30sec to 10min
Material	ABS Plastic
Power supply	Using AC 220V / 50Hz
Dimension (LxWxH)	385 x 305 x 315mm
Gross Weight	7kg

★ Specifications are subject to change without notice.

STANDARD ACCESSORIES : Control Unit
Cell Instruction Manual
Contol Cable, Power Cord

Peristaltic Pump Pipe
Instruction Manual
Test Certificate