| Product name: | Product code: |
| --- | --- |
| Constant Temperature Kinematic Viscosity Bath | CMI-NP-1541 |




## Description

Constant Temperature Kinematic Viscosity Bath is a constant temperature oil bath holding glass capillary viscometers for testing viscosity of oils. It is used for measuring kinematic viscosity of lubricating oils at 40 deg C and 100 deg C as per IS 1448 and ASTM D445.

## Technical specification

| | |
|---|---|
| Bath Capacity | 25 litre |
| Viscometer Holders | 4 |
| Heater | 1.5 kW |
| Controller | Digital PID |
| Bath Fluid | Silicone oil or water |
| Power Supply | 230 V AC, 50 Hz, single phase |

Constant Temperature Kinematic Viscosity Bath is a constant temperature oil bath holding glass capillary viscometers for testing viscosity of oils. It is designed for measuring kinematic viscosity of lubricating oils at 40 deg C and 100 deg C as per IS 1448 and ASTM D445. Key highlights include glass-sided transparent bath, precision PID temperature control and stirrer for uniform temperature.

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**Features**

- Glass-sided transparent bath
- Precision PID temperature control
- Stirrer for uniform temperature
- Holds up to four viscometers
- Digital timer

**Technical Specifications**

| | |
|---|---|
| Temperature Range | Ambient +5 to 150 deg C |
| Stability | +/-0.02 deg C |