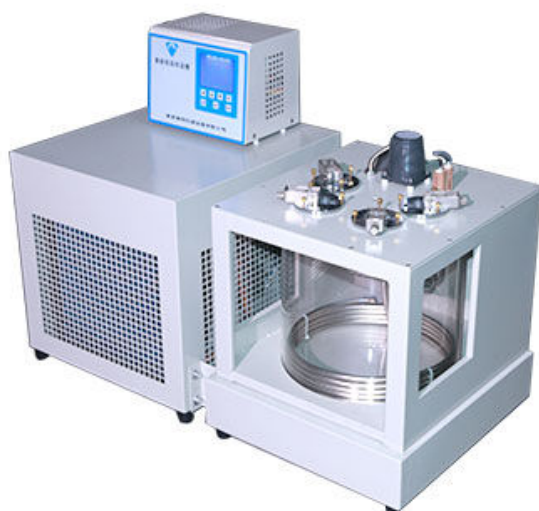


Capillary Viscometer Thermostatic Bath

Measuring Bath

(BETHC Series|0.005~0.01℃)



Product Description

The capillary viscometer thermostatic bath is especially suitable for the verification and measurement of working capillary viscometers such as Ubbelohde, Pingshi and Fengshi. It can also be used for viscosimetry and other physical and chemical experiments such as Ubbelohde, Pingshi and Fengshi.

Product Features

1. The instrument is made of PMMA imported from Germany, which makes it easy to observe the state of the samples
2. The split design is helpful to reduce the impact of compressor vibration on the measured sample.
3. The temperature control system adopts PID temperature control technology, and the precision can reach 0.005~0.01℃
4. Big screen LCD display, easy to operate.
5. Over temperature protection system with alarm and automatic cut-off.

Application

The Ubbelohde Viscosity Measuring Bath is suitable for the research departments of petroleum, chemical industry, electronic instruments, physics, chemistry, biological engineering, medical and health, life science, light industrial food, physical property testing and chemical analysis, as well as the quality inspection and production departments of colleges and universities and enterprises. It is mainly used for material analysis and production inspection in petrochemical, pharmaceutical, chemical fibre, plastics and other industries. Examples of Viscosity Tests and Physical and Chemical Experiments of Ubbelohde, Austenite and Pinghe.

Technical Specification

Size	BETHC-1036D	BETHC-1040D
Temperature range (°C)	10 ~ 100	10 ~ 100
Digital resolution (°C)	0.001	0.001
Temperature fluctuation (± °C)	0.005~0.01	0.005~0.01
Tank Size (mm ³)	φ 300×300	φ 300×400
Cover Size (mm)	φ 65×4 (4 viscometers at a time)	φ 65×4 (4 viscometers at a time)
Tank Depth (mm)	300	400
Power Supply (V/HZ)	220/50	220/50

Service

1. 12 months warranty for thermostatic instruments.
2. Technical support is also available timely.
3. Reply your enquiry within 24 working hours.
4. OEM is available if the quantity is large.
5. Package and shipping worldwide.