

HST-VT25A Viscosity Measuring Instrument



Picture just for reference

Overview

This instrument is mainly used for determining the viscosity of dilute cyclohexanone solutions of polyvinyl chloride resin or copolymers whose main component is vinyl chloride. The instrument consists of a $25\pm0.05^{\circ}\text{C}$ constant temperature water bath and a viscometer, featuring both heating and cooling functions, and employing a circulating pump for reciprocating circulation. It features automatic temperature control with high accuracy and is easy to use. Its performance is stable and reliable. Meeting the requirements of GB3401 standard, it is an ideal testing instrument for quality inspection in the chemical industry, research institutions, and plastic manufacturers.

Equipment Parameters

Constant Temperature: $25^{\circ}\text{C}\pm0.05^{\circ}\text{C}$;

Display Error: $\pm0.02^{\circ}\text{C}$;

Non-dilution Ubbelohde Viscometer: Three viscometers with specifications of $4-0.77\pm0.015\text{mm}$;

Ambient Temperature: $15^{\circ}\text{C}\sim35^{\circ}\text{C}$;

Heating Power: 0.7KW, 0.35K;

Cooling Power: 100W;

Power Supply: AC220V $\pm$ 10%, 50Hz.

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