

SYD-265-3 Capillary Viscometer Washer



Summary

The instrument is designed and made especially for washing the capillary viscometers, which are used for testing petroleum products. It can be used to wash glass capillary viscometer of various types, such as Pinkevitch viscometer, Ubbelohde viscometer, Cannon-Fenske routine viscometer, Cannon-Fenske Opaque viscometer. It is high-efficient and time-saving especially for the capillary viscometers, which are used for testing heavy oil with high viscosity.

It adopts micro-controller control technology, program control, automatic washing. It needs less solvent oil and it is convenient, efficient. It can be widely used in the enterprises producing and using petroleum products, colleges, and universities, and scientific research institutes and so on, where capillary viscometer is used.

I. Main technical specifications

1. Power supply: AC 220V \pm 10%, 50 Hz
2. Maximum power consumption: 700 W
3. Water bath temperature control range: Ambient to 80 °C
4. Ambient temperature: Room temperature~35°C
5. Relative humidity: \leq 85%
6. Dimension of washer: 320mm \times 300mm \times 500mm (excluding the aspirator)
7. Net weight of washer: 10Kg (excluding the aspirator)