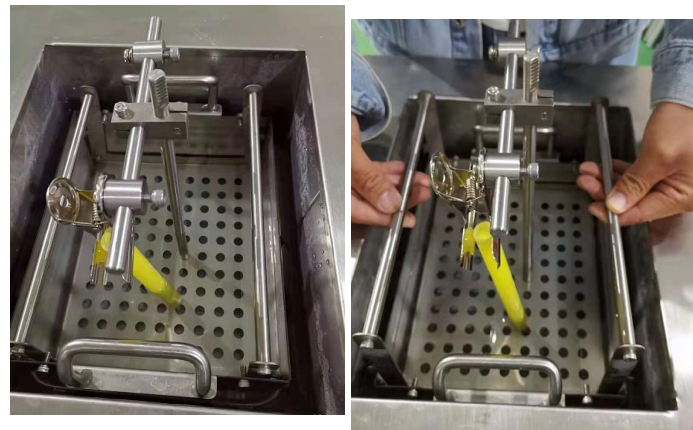


KASON-MCT50A Methylene Chloride Tester

Picture just for reference

Used for dichloromethane immersion testing of plastic pipes, fittings, and sheets. Widely used in the production, inspection, and research of pipes, fittings, and sheets.

Features

- ◆ The insulation system uses a fully enclosed inner liner with two types of insulation materials, providing excellent insulation performance and significant energy savings over long-term use.
- ◆ During heating or cooling, the outer chamber remains close to room temperature, greatly improving the overall safety of the machine and saving over 70% on power consumption.
- ◆ Internal material: 304 stainless steel.
- ◆ Built-in heater for high heat exchange efficiency.
- ◆ Built-in cooling unit, saving space and having no impact on laboratory temperature or causing noise during hot summer months.
- ◆ Manually opened lid, ensuring sufficient space for laboratory use.
- ◆ Lid sealed with silicone rubber strips to prevent air leakage at high temperatures.
- ◆ Structural frame and bottom, providing high load-bearing capacity and strong resistance to deformation.
- ◆ Temperature control system uses a brand-name leakage protection device to ensure personnel safety.

Standard:

Complies with GB/T13526-2007, "Test Method for Dichloromethane Immersion of Rigid Polyvinyl Chloride (PVC-U) Pipes".

Technical Parameters:

- ◆ Container Specifications: Length 350mm, Width 300mm, Height 260mm;
- ◆ Temperature Control Range: 10~50°C (with heating and cooling devices);
- ◆ Temperature Control Accuracy: $\pm 0.5^{\circ}\text{C}$;
- ◆ Display Accuracy: 0.1°C;
- ◆ Timing Range: 0~99 minutes;
- ◆ Timing Accuracy: 1S;
- ◆ Dimensions: 620X580X1100mm;
- ◆ Power Supply: 220V 50Hz 3KW.

FOCUS IN MATERIAL TEST

KASONTTEST®

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