

## DW5352 Dichloromethane Resistance Tester



### MODEL NO:

**DW5352**

### Application:

**DW5352 Dichloromethane Resistance Tester** consists of one low temperature thermostat bath, one chemical reagent tank, two chemical reagent tank lids and one stainless steel support. It is suitable for determining the resistance of unplasticized poly (vinyl chloride) (PVC-U) pipes to dichloromethane at a specified temperature (DCMT).



**FANYUAN INSTRUMENT (HF) CO., LTD.**  
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#### Related Standards:

STANDARDS

ISO 9852

Note: this tester can conform to but not limit to all the standards above, for more standards conformance, please contact us.

#### Features:

- Suitable for doing dichloromethane resistance test
- Directly do experiment in the chemical reagent tank
- Large screen display, convenient to observe the working condition
- Imported compressor from Panasonic
- Microcomputer intelligent control, high precision (0.01 °C)
- Air-cooled closed refrigeration compressor, cooling fast
- Imported the latest temperature control program from America
- Fully enclosed refrigeration compressor groups with overtemperature, overcurrent protective device
- Vertical design convenient to do experiment in the chemical reagent tank
- Fluoride-free environmental technology to save energy and reduce consumption
- Chemical reagent tank is made of high quality stainless steel material

#### Key Specification:

- |                                      |                   |
|--------------------------------------|-------------------|
| ● Temperature Range                  | -5~100°C          |
| ● Temperature Fluctuation            | ±0.01°C           |
| ● Dimension of Water Tank            | 300mm×250mm×200mm |
| ● Dimension of Upper Opening         | 235mm×160mm       |
| ● Volume of Water Tank               | 15L               |
| ● Circulating Pump Flow              | 6L/min            |
| ● Dimension of Chemical Reagent Tank | 155mm×140mm×100mm |
| ● Volume of Chemical Reagent Tank    | 2L                |



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**Standard configuration:**

No.	Item	Quantity
1	Main Machine	1 set
2	Chemical Reagent Tank 	1 pcs
3	Lid	2 pcs
4	Stainless Steel Support 	1 pcs
5	Water Pipe	1 pcs
6	Power Cord	1 pcs

**Optional Accessories:**

No.	Item	Quantity
1		
2		