WT-6013 oil resistance testing machine for rubber



1. Introductions

The constant temperature oil tank testing machine/rubber constant temperature oil resistance testing machine is used to test the oil resistance of materials and the length change rate of shoe sole materials, PE, and PVC plastic pipes under hot temperature.

2. Relative test methods

GB/T 1690 / ISO 1817 rubber, vulcanized or thermoplastic——determination of the effect of liquid ASTM D471 standard test method for rubber property——effect of liquids

3.specifications

No.	ltem	Spec.
1	Temperature	RT to 300℃
2	Test cup	6 pcs
3	Dimension	69x50x380cm
4	Weight	28kg
5	Voltage	AC220V,12A

4. standard accessories

- 4.1 Standard cutting die, diameter 16mm
- 4.2 One pair of tweezers
- 4.3 Isooctane 1 bottle