

WT-6034 footwear insulation against heat testing machine



1. Introductions

The sole heat resistance testing machine is used to test the heat resistance and insulation performance of finished shoes in high-temperature sand.

2. Relative test methods

GB/T20991 / ISO 20344 personal protective equipment—test methods for footwear

3. Specifications

No.	Item	Spec.
1	Temperature range	RT-15°C or RT-250°C
2	Sand bath size	40x40x8cm
3	Diameter of stainless steel ball	5mm
4	Total weight of stainless steel ball	4kg
5	Temperature sensor accuracy	±0.5°C
6	Power	2500W
7	Voltage	AC220V 15A
8	Dimension	450x510x340mm