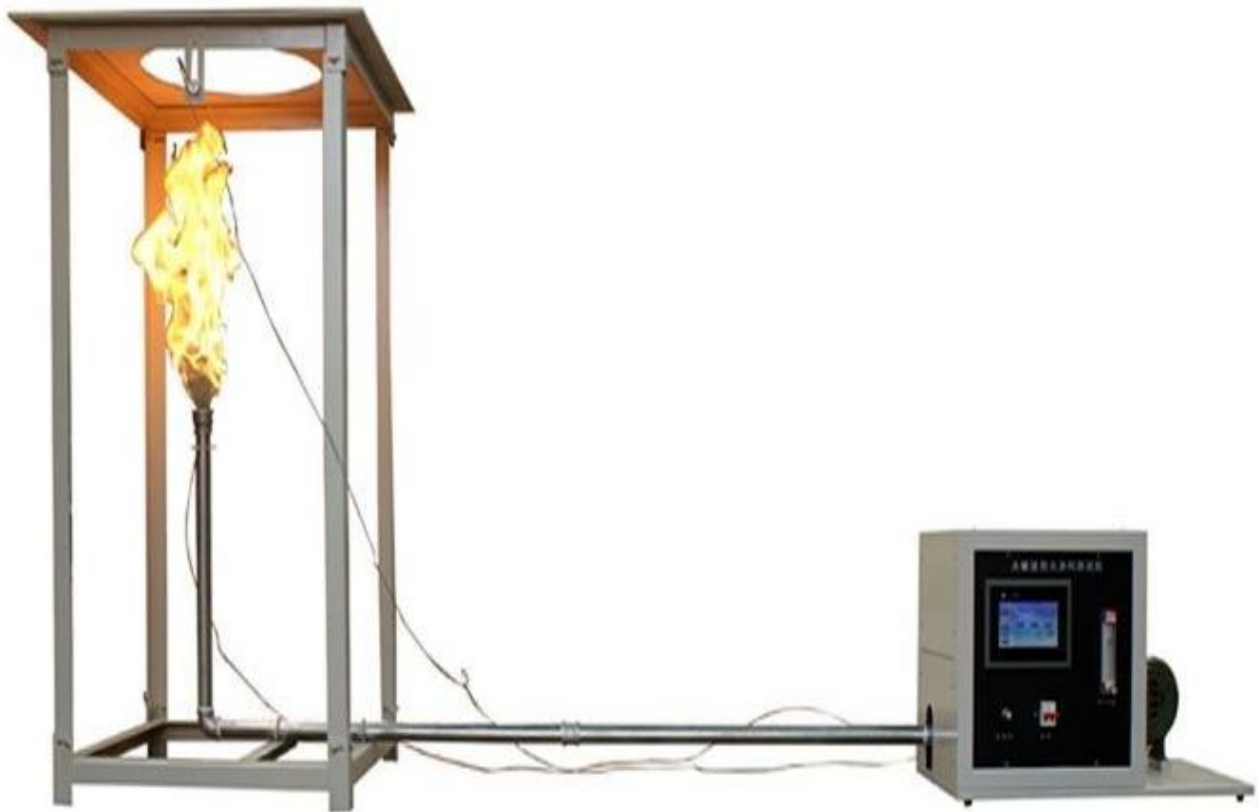


## Voltage)Fireproof-Coating-Tester



### Technical parameters

1. PLC+NA view professional software, touch screen control, easy operation
2. Voltage and Power: 220V±10%. 50Hz,300W
3. Working Environment: indoor , no forced ventilation
4. Air Volume of Blower: (1-5) m<sup>3</sup>/min
5. Armored Thermocouple: Outer diameter ≤3mm, Wire diameter 0.5mm , Accuracy ≥II level,Range 1300℃
6. Timer Error ≤ 1s/h
7. Backfire five-way thermocouple temperature,alarm when it comes to 220℃
- 8.Environmental Temperature: -5℃-30℃
9. Relative Humidity: ≤85%
10. Gas Source: Liquefied petroleum gas
11. Instrument Dimensions: Test plate bracket 760mm\*760mm\*1500mm  
Control box 800mm\*500mm\*500mm
12. Specimen Size: 900mm\*900mm\*5mm +0.2mm Plywood of five layers of first level

13. Time of Automatic Controlling——Temperature Rise and Record

14. Alarm when temperature of time back fire comes 220℃

### **Design Standards**

<Grading and Testing Method of Function of Fireproof Of Facing Fire-retardant Coating——Method of large plate>