

# TPP-2 FLAMMABILITY TESTER



## MODEL TPP-2

MEASURES THERMAL PERFORMANCE  
PROPERTIES OF MATERIAL WHEN  
EXPOSED TO HIGH HEAT SOURCE.

### FEATURES:

- Electronic ignition
- Flow valve to monitor gas flow
- Copper calorimeter to measure heat
- Automatic gas "cut-off" in the event of burner flame-out
- Automatic burner position control. Assures uniformity of test specimen exposure to burner heat source.
- Control panel and burner assembly mounted on a single platform.

110V 50Hz or 220V 50Hz



### SPECIFICATIONS:

This apparatus conforms to **ASTM TEST METHOD D 4108**, which is the first standardized small scale laboratory test method to evaluate the thermal properties of materials used in protective clothing. This apparatus is ideally suited for manufacturers of FR materials and protective clothing for both the military and commercial markets. This tester is also used internationally under **ISO 9151**.

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