

# Flammability Tester

Model: F0009

*a measurable difference...*

**IDM**<sup>®</sup>  
instruments

This apparatus has been made to fill the standard requirements to test the combustion propagation characteristics of plastics, but not to assess fire hazards.

It is used to measure flame duration and material consumed for small specimens of cellular plastics of densities less than 100kg/m, exposed to a small flame with the specimen in a vertical orientation.

## Applications:

- Polystyrenes
- Polyisocyanurates
- Rigid polyurethane
- Flexible polyurethane

## Features:

- Galvanised steel test chimney.
- "Analite" burner with ceramic orifices
- Remote ignition control
- Gas flow control unit

## Benefits:

- Easy to use
- Fast results
- Accurate

## Standards:

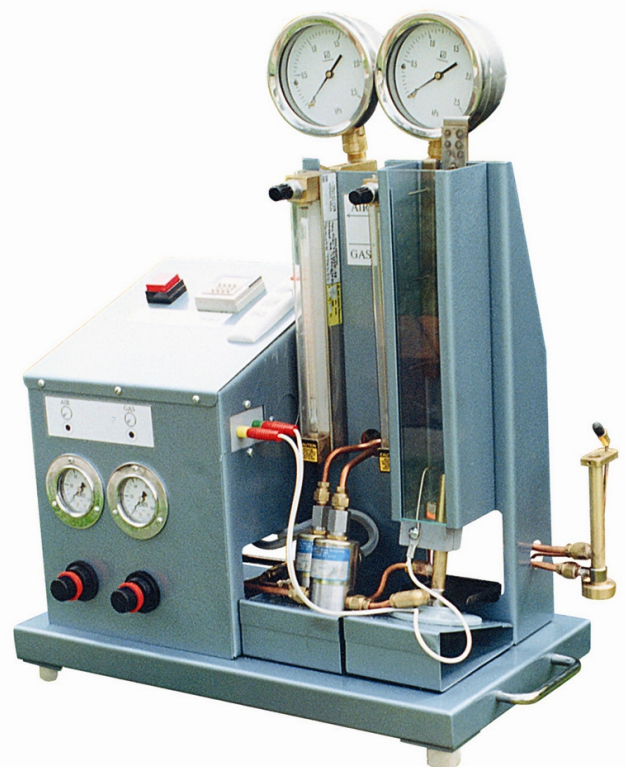
- AS 2122.1

## Options:

- N/A

## Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ  
(please specify when ordering)



## Dimensions:

- **H:** 300mm
- **W:** 400mm
- **D:** 200mm
- **Weight:** 20kg