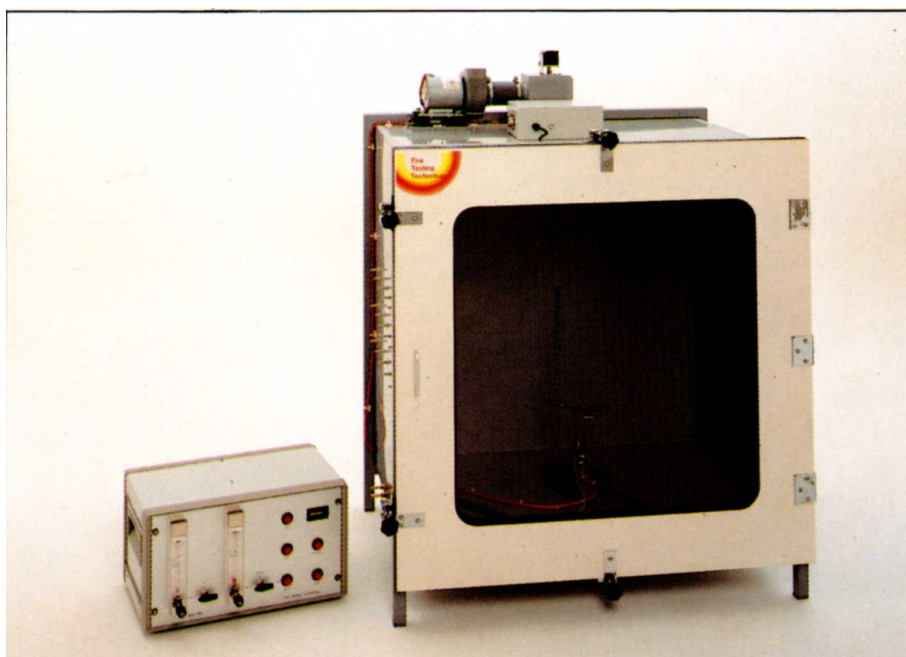# Fire Testing Technology Limited

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FTT
FIRE TESTING TECHNOLOGY

Incorporating
Stanton Redcroft

NES 713

U.K. NAVAL ENGINEERING STANDARD

FOR THE DETERMINATION OF THE TOXICITY INDEX OF THE PRODUCTS OF COMBUSTION FROM SMALL SPECIMENS OF MATERIAL

FEATURES:

- The Chamber has a steel framework for strength and is constructed from fire retardant grade polypropylene with welded seams and a volume of 0.7 cubic metres.
- The Door, which gives full access to the Chamber for easy cleaning is constructed from clear polycarbonate sheet, backed with laminate for strength and rigidity.
- Gas Burner has a spark ignition system which automatically re-ignites should the flame extinguish.
- 15 sampling positions are provided for use with colorimetric Gas Reaction Tubes or optional specific Gas Analysers.
- Separate Control Unit houses the Flowmeters, Timer, Methane and Air Controls.
- Forced-air extraction system for evacuating the Chamber after a test.
- Internally mounted Stirring Fan for rapid mixing of combustion products.

Chamber Dimensions (mm) 1100 (w) × 800 (d) × 1300 (h)
Control Unit Dimensions (mm) 530 (w) × 270 (d) × 280 (h)
Voltage: Dual - 110V-60Hz 3A - 230V-50Hz 2A
Weight: 70kg

FTT is a world leader in fire testing instrumentation and offers a comprehensive spares and maintenance service for fire testing equipment.

Please visit our web-site (www.fire-testing.com) or contact us directly for any further information on our range of fire testing instrumentation.