

OSU RATE OF HEAT RELEASE TESTER



MODEL RHR-1

MEASURES HEAT RELEASE PROPERTIES
OF AIRCRAFT INTERIOR MATERIAL

FEATURES:

- Stainless steel chamber and exhaust stack
- Calibration control console
- Upper pilot, lower pilot and calibration burner
- Matched glowbars controlled by micro processor controllers
- Flowmeters with adjustment valves to control flow of upper and lower pilots
- Heat flux calibration rig (includes 2 water cooled flux transducers)
- Electrically operated mass flow controller for heat input calibration

220V 60Hz



SPECIFICATION:

FAR Part 25 Appendix F Part IV

Airbus AITM 2.0006

Boeing BSS 7322

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