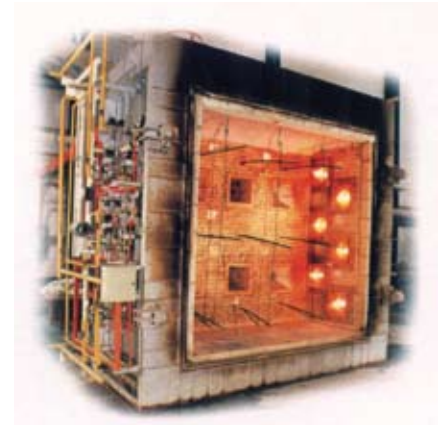
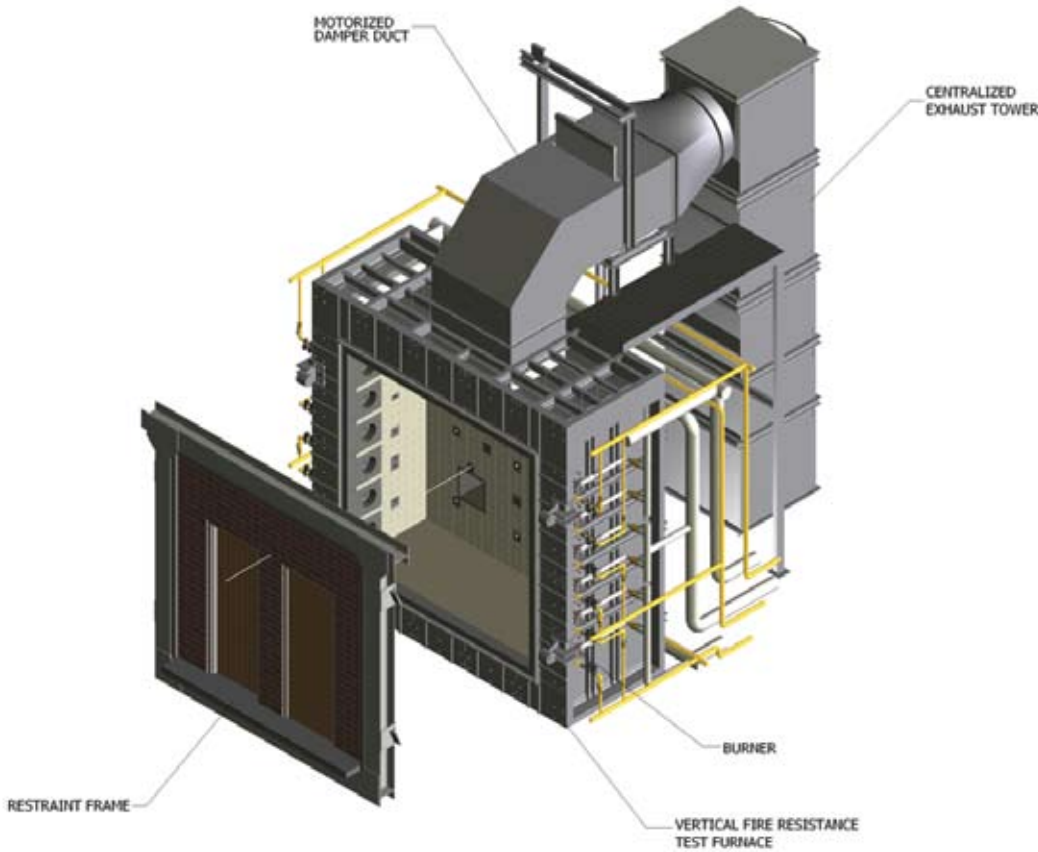


CMS

VERTICAL FIRE RESISTANCE TEST FURNACE



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VERTICAL FIRE RESISTANCE TEST FURNACE

Full Scale Vertical Furnace Type 1

Measures 3 meters high x 3 meters wide x

1.3 meters deep, and is used for testing partitions and

load bearing walls; fire doors, frames and hardware; fire dampers; and penetration seals.

Full Scale Vertical Furnace Type 2

Measures 3 meters high x 3 meters wide x 0.8 meters

deep, and is used for testing partitions and load

bearing walls; fire doors, frames and hardware; fire dampers; and penetration seals.

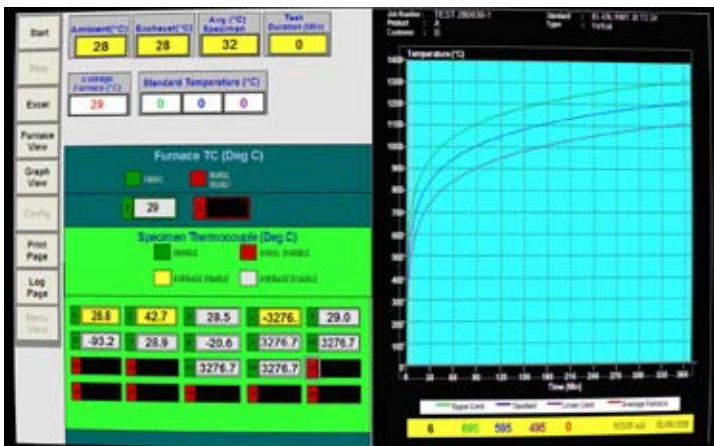
Fired by liquefied petroleum gas or propane, these furnace are capable of meeting British and American heating curves.

Published British Standards include:

- BS EN 1363-1 General requirements for fire resistance tests
- BS EN 1363-2 Alternative and additional procedures
- BS EN 1364-1 Fire resistance tests - Non-loadbearing walls
- BS EN 1365-1 Fire resistance tests - Loadbearing walls
- BS EN 1366-2 Fire resistance tests - Dampers
- BS EN 1634-1 Fire resistance tests - Fire Doors and Shutters
- BS 476 Part 20 - 22

Published American Standards include:

- ASTM E119 Fire resistance tests
- UL 10B, 10C Fire resistance tests for Fire Doors



Combustion Control System, Scada & Data Acquisition System



CMTS SDN BHD (200524H)

No.9, Jalan TPP 5/13, Taman Perindustrian Puchong, 47100 Puchong, Selangor, MALAYSIA

Tel : +603-8062 3686 Fax : +603-8062 3680

E-mail : sales@cmtsproduct.com URL : www.cmtsproduct.com