All Yale Fire Safes are equipped with a unique digital security keypad unlike any other on the market today. A scramble number input enables personal codes to be hidden within longer sequences of numbers, whilst additional access codes can be set for one time use, ensuring privacy no matter who is in the room when accessing your safe. These state-of-the-art fire safes have been carefully designed to be worthy of your confidence and the Yale brand name.

# **Product Features**

# State-of-the-art digital touchpad

- Unique touchpad technology
- 1 billion+ digital user code
- Code scramble input function for privacy
- One time access codes
- Silent input option
- 1-48 hours total lockdown mode
- Time lock when wrong code is entered

# Easy to operate

- Re-settable 3-12 digital user code
- Low battery alarm signal
- Emergency battery capability

### Protection

- Tested to withstand up to one hour of intense fire
- 16mm steel locking bolts
- Hinges protected with 18mm steel dog-bolts



## ASSA ABLOY Australia Head Office

THE YALE BRAND, with its unparalleled global reach and range of products, reassures more people in more countries than any other consumer locking solution.

**ASSA ABLOY** is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience.



1800 15 16 15

www.aussafes.com.au

### The world's favourite lock



### Disclaimer

Whilst every effort has been made to ensure that the information contained in this catalogue is accurate at the time of publication, ASSA ABLOY recommends that you consult ASSA ABLOY or its agents prior to placing an order to ascertain current information on specific products, as ASSA ABLOY reserves the right to make changes without notice. ASSA ABLOY will not be liable for any injury, loss or damage whatsoever, arising from any errors or omissions in the information contained in the catalogue or arising from the use or application of the information contained herein. This catalogue does not constitute an offer for the sale of any particular product.

### Yale Guarantee

Please go to yalelock.com.au for full details of the Yale Guarantee.

### ASSA ABLOY Australia ABN 90 086 451 907 @2016

# **Fire Safes**



Designed to keep you cool

An ASSA ABLOY Group brand ASSA ABLOY An ASSA ABLOY Group brand ASSA ABLOY

# Designed to keep you cool

Like every Yale quality assured product, the new range of Yale Fire Safes has been designed with your peace of mind in focus. The entire range has been built and thoroughly tested to withstand intense heat and humidity, leaving your most precious documents in good hands.

Two types of highly resistant safe-boxes guarantee a high level of fire resistance protection. The Yale Fire Safes for Documents protects your passports and all precious paper documents. The Yale Data Fire Safe contains an additional "safe within a safe" insulation layer. This protects extra sensitive digital data, whether they are on an external hard-drive, CD ROMs, DVDs or tapes.

Yale Fire Safes are certified by SP (Swedish National Testing & Research Institute) and KS (Korea Standard)

### **Document Fire Safe**

\* 1 hour fire protection for documents. The internal temperature will not exceed 150°C in 927°C furnace

### **Data Fire Safe**

\* 1 hour fire protection for data. The internal temperature will not exceed 50°C or 85% humidity in 927°C furnace



### **DOCUMENT SAFE - MEDIUM** YFM/352/FG2

Exterior dimensions: 352 x 412 x 363mm Interior dimensions: 260 x 320 x 234mm Net weight: 31kg Volume: 19.5 litres





### **DOCUMENT SAFE - EXTRA LARGE** YFM/520/FG2

Exterior dimensions: 522 x 404 x 440 mm Interior dimensions: 410 x 300 x 300 mm Net weight: 53kg Volume: 36.9 litres







### **DOCUMENT SAFE - LARGE** YFM/420/FG2

Exterior dimensions: 420 x 352 x 433 mm Interior dimensions: 320 x 260 x 304 mm Net weight: 36kg Volume: 25.3 litres











### **DATA SAFE - LARGE** YDM/420/FG3

Exterior dimensions: 420 x 352 x 433 mm Interior dimensions: 224 x 157 x 206 mm Net weight: 43kg Volume: 7.2 litres









