CS 300 document cabinets provide fire protection for your important documents, such as contracts, annual reports, certificates and more



# CS 300 Series

FIRE-RESISTANT DOCUMENT PROTECTION

## **Key Features**

- Designed and constructed with the highest quality
  materials.
- The CS 300 series is tested and certified by ECB•S in accordance with EN 1047-1 for up to 120 minutes fire protection of paper documents.
   (S 60 P and S 120 P).
- A wide range of flexible fittings is available to suit all types of storage requirements.
- Each cabinet offers a functional, ergonomic and modern design.
- The cabinets are finished in a high-quality, lightgrey paint suitable for most office environments.
- Generous storage capacity ranging from 178-840 litres.











# **Product Specifications**

|       | External (mm) |       |       | Internal (mm) |       |       |                |                    |                    |
|-------|---------------|-------|-------|---------------|-------|-------|----------------|--------------------|--------------------|
| Model | Height        | Width | Depth | Height        | Width | Depth | Weight<br>(kg) | Volume<br>(litres) | Fire<br>Protection |
| CS301 | 881           | 704   | 601   | 700           | 594   | 428   | 189            | 178                | 60 mins            |
| CS302 | 1403          | 890   | 664   | 1203          | 733   | 434   | 458            | 383                | 120 mins           |
| CS304 | 1970          | 1250  | 664   | 1770          | 1093  | 434   | 801            | 840                | 120 mins           |

# Lock Options

The cabinet is fitted with a key lock as a standard. For the monitoring of access to your sensitive data, a series of electronic locks is also available. These range from basic to more sophisticated locks with, for example, an audit trail function.



## Testing

CS 300 cabinets have been approved in accordance with EN 1047-1 in fire class S 60 P and S 120 P. This means the cabinets will protect paper documents for up to one hour and two hours respectively. The certification was awarded by ECB+S (European Certification Board+Security Systems).

#### **Test Procedure**

#### Stage 1

The cabinet is placed in a furnace and heated to simulate the effects of a severe fire (almost 1000 °C for 60 minutes for S 60 P and over 1000 °C for 120 minutes for S 120 P).



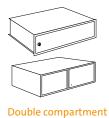
### Stage 2

The cabinet is removed from the furnace and cooled. When opened, the inner temperature of the cabinet must not exceed 150 °C.

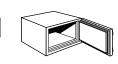


# Internal Fittings

Fittings are adjustable every 40mm.



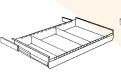




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