Superior performance cabinet providing secure storage for all your documents against fire for up to two hours. Offering a wide range of sizes to meet your document storage demands

Record Protection Cabinet

FIRE-RESISTANT DOCUMENT PROTECTION

Key Features

- The Record Protection Cabinet is a high-quality cabinet designed to protect records and documents for up to two hours.

- Tested in accordance with the SP standard, NT Fire 017 for fire protection of documents – 60 Paper for one hour's resistance and 120 Paper for two hours' resistance.

- Available in a variety of sizes, the cabinet provides storage for all requirements.

- The cabinet can be customised with a wide range of fittings – including shelves, pull-out filing frames, lockable compartments and a data media insert – to meet individual requirements.

- Manufactured in accordance with ISO 9001 for quality management systems and the ISO 14001 environmental management system.

- The door is constructed in a similar manner to the cabinet body, ensuring uniform protection against the effects of fire.

- The cabinet is finished in light grey, suitable for most office environments.

SPECIAL BARRIER MATERIAL

STRINGENT TESTING

QUALITY CONSTRUCTION

ALTERNATIVE LOCK OPTIONS

SiS
Smart Intrusion Solutions

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Product Specifications

Model*	External (mm)			Internal (mm)			Volume (litres)	Weight (kg)	Fire Protection (mins)
	Height	Width	Depth	Height	Width	Depth			
RPC 12 - 1/2	859	759	549	700	600	382	160	235	60 / 120
RPC 18 - 1/2	1209	759	549	1050	600	382	240	313	60 / 120
RPC 24 - 1/2	1559	759	549	1400	600	382	321	391	60 / 120
RPC 30 - 1/2	1909	759	549	1750	600	382	401	470	60 / 120

* Size RPC12 - 1 has a one hour fire protection (NT Fire – 60 Paper). Size RPC12 - 2 has a two hours' fire protection (NT Fire – 120 Paper).

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.

Electronic Lock
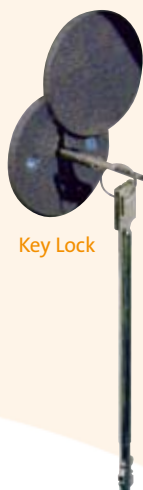
Key Lock

Testing

The Record Protection Cabinet has been approved in accordance with NT Fire 017 in fire class 60 Paper and 120 Paper. This means the cabinet will protect paper documents for up to one hour and two hours respectively. The certification was awarded by SP (Swedish National Testing and Research Institute).

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 Paper and over 1000 °C for 120 Paper).
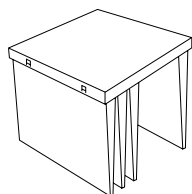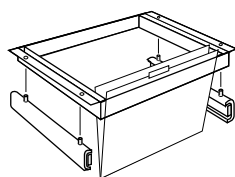
Stage 2
The cabinet is removed from the furnace and cooled. When opened, the inner temperature of the cabinet must not exceed 170 °C.
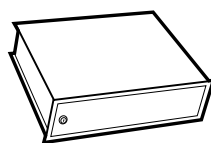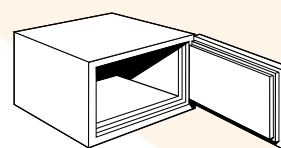
Internal Fittings

Shelf, also suitable for A4 files

Suspension File Frame

Lockable Compartment

Data Media Insert 60 Diskette

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