

Atelier Boonen - ATB FSP



Additional information

ATB FSP - Fire- and burglary-resistant data safe (S 120 DIS / Grade I)

The ATB FSP is a high-security data safe designed for the protection of digital storage media such as hard drives, magnetic tapes and optical discs. It offers 120 minutes of certified fire protection, tested to EN 1047-1, class S 120 DIS. During this test, internal temperatures remain below 50\mathbb{M}°C, even when exposed to 1090\mathbb{M}°C, including drop and thermal shock resistance.

In addition to its fire resistance, the FSP series is also certified for burglary protection according to EN 1143-1, Grade I, making it an ideal solution for IT environments, document archives or any application where both fire and theft risks are a concern.

The body features a multi-layered construction filled with fire-resistant insulation. The door is secured with a four-way locking mechanism using robust steel bolts. A high-security double-bit key lock is supplied as standard, with optional upgrades available such as electronic keypads, mechanical combination locks, or combinations with audit trail or emergency key access.

Available in multiple sizes from 49 to 189 litres, the safe includes 180° door opening and is prepared for floor anchoring.

Fire resistant 120 min for digital media Burglary resistant class 1

- Tested and certified by VdS in accordance with European standard EN 1143-1 class 1
- Fire-resistant tested 120 minutes for digital media according to EN1047-1 S120DIS
- Four-sided locking by means of steel shots



- Maximum door opening : 180°
- Equipped with double bit key lock as standard
- Shelves adjustable in height
- Color: anthracite gray (RAL7024) or light gray (RAL7035)



Model specifications

Model	Outer dimensions (mm)	Internal dimensions (mm)	Volume (L)	Weight (kg)	Shelves
FSP 0	H771 W644 D809	H400 W289 D413	48 L	329 kg	2
FSP 1	H801 W854 D851	H410 W494 D464	94 L	441 kg	2
FSP 2	H1012 W854 D841	H610 W494 D455	137 L	516 kg	2
FSP 3	H1231 W854 D851	H840 W494 D464	193 L	640 kg	2