

Atelier Boonen - Sistec SPS and SDS



Additional information

Sistec SDS & SPS - Fire-resistant document safes (EN 1047-1, up to 120 min)

The Sistec SDS and SPS series are designed for certified fire protection of paper documents. Both models are tested according to EN 1047-1, the highest European standard for fire-resistant safes. This ensures 60 minutes (SPS) or 120 minutes (SDS) of protection for paper at extreme temperatures up to 1090°C, including drop impact testing.

The SDS series is also burglary-resistant, certified to EN 1143-1, grade I, offering additional security against forced entry. The multi-walled body includes a fire-resistant infill, four-sided locking bolts, and a heat-sealing door profile that blocks fire and smoke ingress.

Both safes are equipped as standard with a double-bitted key lock certified to EN 1300 and come pre-fitted for floor and wall anchoring. Finished in light grey (RAL 7035) and available in various sizes.

The Sistec SPS and SDS offer reliable protection for archives, contracts and sensitive paperwork—even under prolonged fire exposure.

Fire rated 60 min for paper SPS

Fire rated 120 min for paper SDS

Burglary resistant class I

Indication value storage class I: € 10 000 cash or € 20 000 valuables

- Tested and certified by ECB.S in accordance with European standard EN 1143-1 Grade I
- Fire-resistant tested 30 minutes for paper according to EN 1047-1

- Three-sided locking by means of steel bolts
- Hook-in profile on the hinge side
- Standard equipped with double bit key lock
- Height adjustable shelves
- Prepared for anchoring
- Color: light gray RAL 7035

[img id=1877 size=big alt="Models Sistec SDS SPS" title="Models Sistec SDS SPS"]NEWPhotos/Sistec_SDS.jpg[/img]Models Sistec SDS SPS

Model specifications

| Model | Outer dimensions (mm) | Internal dimensions (mm) | Volume (L) | Weight (kg) | Shelves |
|-------------------------|-----------------------|--------------------------|------------|-------------|---------|
| SPS 107 | H1077 W794 D585 | H786 W637 D351 | 168 L | 303 kg | 1 |
| SPS 117 | H1177 W794 D584 | H886 W637 D351 | 198 L | 370 kg | 1 |
| SPS 133 | H1309 W794 D584 | H1018 W637 D351 | 241 L | 404 kg | 2 |
| SPS 157 | H1573 W794 D585 | H1282 W637 D351 | 292 L | 493 kg | 2 |
| SPS 166 | H1667 W794 D584 | H1376 W637 D351 | 313 L | 528 kg | 3 |
| SPS 188 | H1873 W794 D584 | H1582 W637 D351 | 429 L | 564 kg | 3 |
| Model | Outer dimensions (mm) | Internal dimensions (mm) | Volume (L) | Weight (kg) | Shelves |
| SDS 107 | H1077 W794 D599 | H786 W637 D351 | 168 L | 311 kg | 1 |
| SDS 117 | H1177 W794 D599 | H886 W637 D351 | 198 L | 380 kg | 1 |
| SDS 133 | H1309 W794 D599 | H1018 W637 D351 | 241 L | 414 kg | 2 |
| SDS 157 | H1573 W794 D599 | H1282 W637 D351 | 292 L | 505 kg | 2 |
| SDS 166 | H1667 W794 D599 | H1376 W637 D351 | 313 L | 540 kg | 0 |
| SDS 188 | H1873 W794 D599 | H1582 W637 D351 | 429 L | 615 kg | 3 |