

Atelier Boonen - Burg Wächter Diplomat MTD



Additional information

Grade I burglary- and fire-resistant safe

The Burg-Wächter Diplomat is a certified safe designed for the secure storage of documents, cash, and valuables. It is certified to EN1143-1, Grade I for burglary resistance and offers 60 minutes of fire protection for paper documents according to LFS 60P (EN15659), tested at 850°C.

Its multi-walled steel construction is reinforced with specially formulated burglary-resistant concrete. A heat-expanding fire seal around the door frame protects contents from smoke and heat in the event of a fire. The four-sided locking system features chromed round bolts, and an automatic relocking mechanism activates if a break-in attempt is detected. The safe is prepared for floor and/or wall anchoring.

Depending on the model, the Diplomat is equipped with a double-bitted key lock or an electronic code lock, with the option of fingerprint access for fast and secure keyless entry.

The Burg-Wächter Diplomat is a Grade I safe offering certified protection against burglary and fire – a reliable and proven solution for home or office use

Fire resistant 60 min for paper

Burglary resistant Class 1

Indicative value storage class 1: € 10 000 cash or € 20 000 valuables

- Tested and certified by ECB.S in accordance with European standard EN 1143-1 in Grade 1
- Fire resistant tested 60 minutes for paper according to EN 15659 LFS 60P
- Multi-walled construction of walls and door.
- Three-sided locking by means of rectangular reinforced steel shots.

- Internal reinforced hinges.
- Lock and batten protects with drill protection and is equipped with an independent locking mechanism.
- Compatible with cam lock or electronic code lock
- Shelves adjustable in height
- Anchor holes provided in back and bottom
- Color: silver gray

Model specifications

| Model | Outer dimensions (mm) | Internal dimensions (mm) | Volume (L) | Weight (kg) | shelves |
|---------------------------|-----------------------|--------------------------|------------|-------------|---------|
| MTD 740 K | H380 W500 D462 | H255 W372 D300 | 28 L | 112 kg | 1 |
| MTD 750 K | H470 W500 D462 | H345 W372 D300 | 39 L | 119 kg | 1 |
| MTD 760 K | H625 W500 D462 | H500 W372 D300 | 56 L | 150 kg | 1 |
| MTD 780 K | H985 W500 D462 | H860 W372 D300 | 96 L | 233 kg | 1 |
| MTD 740 E | H380 W500 D462 | H255 W372 D300 | 28 L | 112 kg | 1 |
| MTD 750 E | H470 W500 D462 | H345 W372 D300 | 39 L | 119 kg | 1 |
| MTD 760 E | H625 W500 D462 | H500 W372 D300 | 56 L | 150 kg | 1 |
| MTD 780 E | H985 W500 D462 | H860 W372 D300 | 96 L | 233 kg | 1 |