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## KP STRONG SAFES GRADE II, III WITH ECB-S CERTIFICATE



### Application:

KP Strong Safes provide a high degree of protection for storing valuables. They are designed to protect cash, checks, promissory notes, stocks and shares, documents and other important and valuable items. KP Strong Safes are usually used in banks, financial institutions and cashier rooms.

### Certificates for storing:

> Valuables in accordance with European Standard PN-EN 1143-1, grade II and III with ECB-S Certificate.

### **Product description:**

- Multi-layered structure of the body and door with a special filling; body armor thickness – 80mm, door thickness – 150 mm.
- > Elaborate bolting system: four horizontal bolts, two vertical bolts, one profiled fixed bolt protecting the door against opening after breaking the hinges.
- > Bolts diameter: 30 mm.
- Bolts are moved using a rotary handle.
  Indirect locking system to protect the lock
- during the attack on the bolts.
- > The active system of fuses locking bolts during attack on safe.
- > Reinforcements are placed within the door to prevent access to the bolts and acts as a fire protection system.
- > The system of protection against drilling bolts.
- > The system of protection of the lock against thermal attack.
- > The system of protection of the lock against drilling.
- > The protection of mechanism even after partial access to the interior of the safe.
- Depending on the user's needs, Strong Safes can be equipped with a high-quality certified lock: key, combination or electronic. There is a possibility of installing any two locks in each device.
- > Exterior hinges.
- > Door opening angle 195 degrees.
- > Doors are not flush with the body.
- Strong Safes are painted with durable powder coatings.
- > 24-month guarantee.

### **Basic equipment:**

- A-grade key lock with two keys (grade II), B-grade key lock with two keys (grade III)
- Shelves with a suspension height adjustment; maximum shelf load – 50kg;
- > Clips for shelf mounting.
- Anchoring: perforations in the Strong Safe's bottom;
- Operating manual for the installed combination locks (mechanical, electronic);
- Operating and user's manual including a guarantee certificate.

### Additional equipment:

- > Third key to the key lock.
- The possibility of installing locks in the following configurations: K, C, E, KK, CK, EK.

- > Time delay and silent alarm to electronic lock.;
- > Key to change the combination of the installed mechanical combination locks.
- > Alarm system output connection to a building's alarm system (on a lateral wall, on the hinge side).
- > Separately lockable internal boxes additional protection.
- > Additional shelves.
- Shock sensors transmitting signals to the alarm system during a burglary attempt.
- > Bolt position sensor transmitting signals about the door position to the alarm system.
- > Expansion anchor for floor mounting

# Lock types:

Key Combination Electronic

### Standard colors:

- > Light grey RAL 7035 (by default, unless another color is indicated in the order).
- > Light grey RAL 9002 (must be indicated in the order, no additional cost).
- > Black RAL 9005 (must be indicated in the order, no additional cost).
- \* Any color from the RAL palette to order (powder coated).



### Technical data:

### Grade II

Model	External dimensions [mm]			Internal dimensions [mm]			Weight	Volume
	Height	Width	Depth	Height	Width	Depth	[kg]	[I]
KP 45 ECB-S/II	450	580	570	290	420	330	180	40
KP 62 ECB-S/II	620	580	570	510	420	330	230	64
KP 85 ECB-S/II	850	580	570	690	420	330	270	96
KP 100 ECB-S/II	1000	580	570	840	420	330	310	116
KP 120 ECB-S/II	1200	580	570	1040	420	330	360	144
KP 150 ECB-S/II	1500	580	570	1340	420	330	430	186
KP 180 ECB-S/II	1800	580	570	1640	420	330	510	227

### Grade III

Model	External dimensions [mm]			Internal dimensions [mm]			Weight	Volume
	Height	Width	Depth	Height	Width	Depth	[kg]	[I]
KP 62 ECB-S/III	620	580	570	510	420	330	310	64
KP 85 ECB-S/III	850	580	570	690	420	330	380	96
KP 100 ECB-S/III	1000	580	570	840	420	330	440	116
KP 120 ECB-S/III	1200	580	570	1040	420	330	460	144
KP 150 ECB-S/III	1500	580	570	1340	420	330	620	186
KP 180 ECB-S/III	1800	580	570	1640	420	330	730	227