

Koliber Premium safes, grade S1



Style Premium Chrom



Style Premium Gold

Application:

Koliber Premium safes are modern, high-quality models of safes created for storing jewellery, weapons, ammunition as well as for storing portable computers. The products of the Koliber Premium family are characterized by large capacity with optimized home and office dimensions. Safes Koliber Premium can be used as free-standing safes, after fixing them to the ground.

Certificates for storing:

- Valuables in accordance with the EN 14450 standard, grade S1.

Warning! In order to keep the product's resistance grade safe or cabinet weighing up to 1 000 kg must be anchored to the ground (freestanding models) or built into the wall (built-in models) according to the user manual.

Styles of finishing:

- Koliber Premium Chrome: the door has a decorative finish in the form of a three-spoke chrome handle, decorative signboard, Wittkopp Primor keyboard and a soft, high quality flock finish for the safe bottom, rear wall and shelves. Safe bolts in chrome.
- Koliber Premium Gold: the door has a decorative finish in the form of a three-spoke gold handle, decorative signboard, Wittkopp Primor keyboard and a soft, high quality flock finish for the safe bottom, rear wall and shelves. Safe bolts in gold color.

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Product description:

- The low mass allows installation in any room.
- The high-gloss finish makes it easy to integrate the safe into any interior of the office or the apartment.
- The flocked interior makes using the safe much more pleasant.
- Body made of sheet # 3 mm; single-walled construction with high resistance to impact.
- The front panel of the door is made of sheet # 5 mm.
- Additional cover of bolt and lock system.
- Internal hinges, door opening angle 90°
- Locking the door using movable bolts with a diameter of 20 mm.
- Additional protection of the lock against drilling.
- Suitable for fixing to the ground.

Standard equipment:

- Electronic lock Wittkopp Primor.
- Shelf with adjustable suspension height, covered high quality flock (models with a height of 450 and 620 mm).
- Shelf hooks (models with a height of 450 and 620 mm).
- Mounting holes in the bottom.
- Instructions for use of the product

Additional equipment:

- Additional shelves (models with a height of 450 and 620 mm).
- Mounting anchors
- Left-side version
- Output of the alarm system.
- Shock detectors - they transmit an impulse to the alarm system when attempting to break in.
- Bolt position sensor - transmits a pulse to the alarm system about the door opening status.
- Additional mounting holes in the rear wall.

Standard colors:

- RAL 9003 – white
- RAL 9005 – black
- RAL 3020 – red

Specifications:

Model	External dimensions [mm]			Internal dimensions [mm]			Weight [kg]	Capacity [l]
	W	S	G	W	S	G		
Koliber 20 Laptop 15"	200	490	370	168	484	305	24	25
Koliber 26 Laptop 17"	260	490	370	228	484	305	27	33
Koliber 45 Laptop 15"	450	400	370	418	394	305	35	49
Koliber 45 Laptop 17"	450	490	370	418	484	305	40	60
Koliber 62 Laptop 17"	620	490	370	588	484	305	50	85

The weight of the products and their capacity is given for information purposes and may change

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Operating the safe – opening

Opening of products equipped with only an electronic lock:

1. Open the lock by following the steps described in the enclosed lock manual.
2. Turn the handle clockwise
2. Pull the handle towards you, the product opens.

Maintenance:

➤ **Doors:** It is recommended to lubricate the hinge as needed, but not less often than once every three years with bearing grease, all joints and friction pairs of mechanisms should be lubricated with acid-free Vaseline once every three years.

➤ **Body:** In principle, the body does not require any special maintenance. The basic maintenance is cleaning the body case. For this purpose, use a soft cloth moistened with a mild detergent and then wipe the cleaned surface dry.

Exploitation:

- The use of products should take place in rooms protected against atmospheric agents, away from corrosive substances on metals. Relative humidity in the room up to 75%. The device can work in rooms where the temperature is between + 5°C and + 40°C.
 - When closing or opening the product, pay attention to movable elements, eg: drawer, door. Improperly used may cause injury to the body, for example: fingers, if they are between the drawer and the body or door and the body.
 - You should pay attention to the position of the bolts when closing the door, the bolts must be completely hidden, otherwise you can permanently damage the mechanisms.
 - Mounted locks and mechanisms can not be processed under the threat of losing the guarantee.
 - If it is necessary to change the keys, it is recommended to replace the entire lock.
 - Attention should be paid to placing the safe in such a way that the door does not hit the obstacles directly.
 - Locking mechanisms and locks should work smoothly and without jamming, when any objection arises, as to the work of these components should be reported to the KONSMETAL service.
 - If any objections arise, as to the delivered product, please report them to the KONSMETAL website.
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