

Series KONIKA 3250TKCE

Certified standing safe



Characteristics

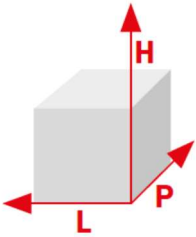
Mobile safety cabinet with S2 safety level according to EN 14450:2017 and ECB.S C10

- **Shatterproof and Resistant to the Cutting Disc, made with 45° 3D Laser System technology, whose cut between the door and the frame prevents it from breaking through**
- "High tech" laser cutting, monobloc front frame with cutting gap between frame and door of only 2/10 mm
- Monobloc front in **10 mm** thick special steel
- Full compartment opening
- Oversized hinge with self-lubricating bushes, anchored to the front in a defiled position
- Fully robotized high-resistance welding
- Epoxy painting with double phosphating
- Special door stops specifically designed to effectively resist break-in attempts with a sledgehammer
- Wall and floor anchoring holes (2 + 2)

Locking system

- **Class A High Security Electronic Lock Certified according to EN 1300:2018 and ECB.S C10**
- Electronic release lock with motorized deadbolt drive
- Microprocessor with proprietary technology
- Deadbolts in carbonitrided and nickel-plated steel, diameter 22 mm
- User code from 6 to 10 digits or letters
- Non-volatile memory for code retention in the absence of power
- 12-key membrane keyboard
- Audible and optical feedback with red and green LED of typing, error, low batteries
- Powered by 1 9 Volt Alkaline battery (**NO rechargeable batteries**)
- Keypad lock (20") after 3 incorrect code entries
- External emergency power supply via contacts on the keypad.

Products code and information



Code	Measures mm		Bolts	Shelves	Sales Unit	Weight Kg	Volume Lt
	External	Internal					
	LPH	LPH					
3252TKCE	370*320*240	330*225*260	2	1	1	26,5	19,30
3254TKCE	430*370*290	390*275*310	2 + 2	1	1	36,8	33,30
3255TKCE	500*400*330	460*315*340	3 + 2	1	1	47,7	49,30
3257TKCE	410*400*570	370*555*340	3 + 2	1	1	61,6	70,00