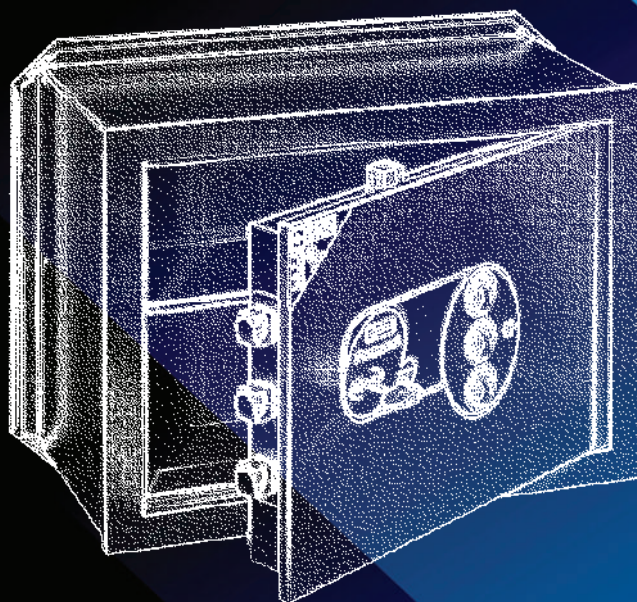
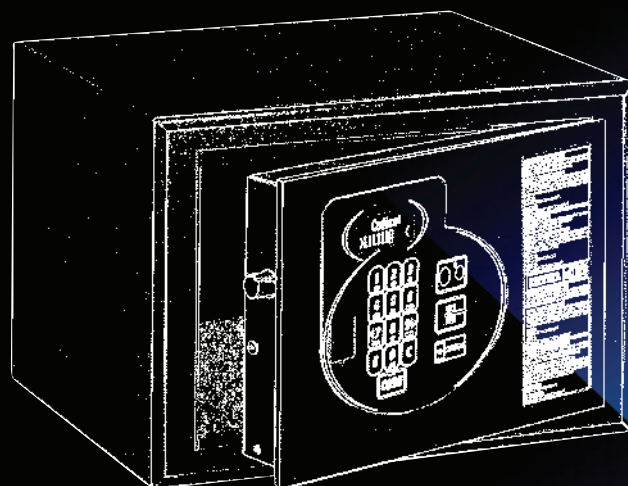


SAFES

HOTEL SAFES

HOME SAFES



safeguarding your security

Home Safes Product Certification



**GRADE S2 CERTIFICATION FROM ICIM
INSTITUTE IN ACCORDANCE
WITH STANDARD UNI EN 14450**



**TESTED EN 1143
AGAINST BREAK
IN BY ICIM**

HYPER SAFE - Lock with electronic
combination system



**TESTED EN 1143
AGAINST BREAK
IN BY ICIM**

HYPER SAFE - Mechanical
combination locking



Personal Electronic
Lock with electronic or Rotary
combination system



Personal
Key locking



Personal
Key and mechanical
combination locking



Personal
Mechanical
combination locking



No Problem "Rotary"
Lock with electronic
combination system



No Problem Elettronica
Lock with rotary electronic
combination system



No Problem
Key and mechanical
combination locking



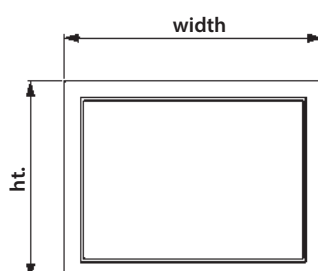
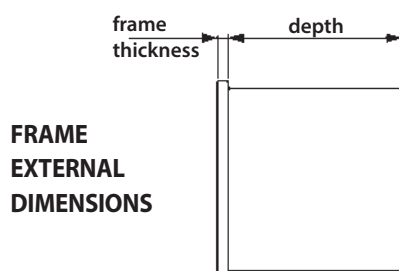
Concret
Key and mechanical
combination locking



Cash
Key and mechanical
combination locking



Under
Key locking - Key and mechanical
combination locking



CUPBOARD SAFES FOR HOTEL, RESORT, SHIPS



10



safeguarding your security

AN EXCLUSIVE COLLECTION RENEWED IN THE ELECTRONIC VERSION



Hokey® is a line of safes specific for hotels, resorts and ships, but also suitable for domestic use at home. A leading-edge project that comes from an exclusive design, understood in the broadest sense but also rationalization in dimensions and overall volume with regard to the placing and use.

It is a collection that perfectly combines three fundamental demands:

- ease of installation
- the ability to blend the safe into its surroundings
- great ease of use.

The paint finish with cataphoresis treatment (optional) which ensures a high resistance to corrosion and is advisable for use in particularly difficult environment such as, for example, constant exposure to sea air.

Hokey® safes do not require any masonry work: the back and base are supplied with holes for rapid fixing to walls, cupboards, furnishings and closets. Dowels NOT included

Locking systems

Hokey® safes are available with four types of lock:

- Electronic with standard MASTER CODE (fig. 1)
- Extractable europrofile cylinder (fig. 2)
- Double-bitted key (fig. 3)
- Double-bitted key and mechanical combination (fig. 4)

The electronic safes features a NEW DESIGN keyboard with low energy consumption multilingual alphanumeric display. They are available in two different versions:

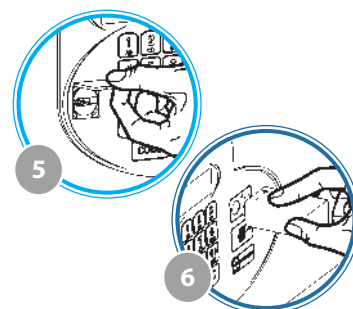
1. **WITH** Emergency mechanical opening with europrofile cylinder near the keyboard (serie HE7900/8000/8020/8100) (fig. 5)
2. **WITHOUT** Emergency mechanical opening with europrofile cylinder (serie HE8010/8030/8110)

All electronic safes have the possibility of opening via external power supply (alkaline battery, type PP3 9 volt) in case of power failure (fig. 6).

For hotel, resort or ship use, the models with extractable cylinder (fig. 2) or double-bitted key only (fig. 3-4) can be supplied with a master key that opens all safes of the same group (HM series).

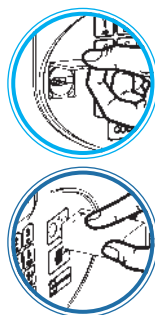
Optional

- Left hand opening, fig. 7 ONLY for HE8000/8010 type



10.HE7900

Locking with electronic combination and **emergency mechanical opening with europrofile cylinder** (half cylinder CHAMPIONS® C10 type M length mm 31 - C10M310001)



- PIN code (6 digit min - 8 digit max) allows millions of combinations.
- Standard MASTER CODE supplied.
- Keyboard with a new design with multilingual alphanumeric display.
- The door opens automatically once unlocked, thanks to the incorporated spring.
- With every new setting, the system cancels the previous code
- Powered by 6 alkaline batteries "AA" type 1,5 volts.
- Emergency mechanical opening with europrofile cylinder (included) near the keyboard.
- Low energy consumption and no maintenance required.
- Multinational network socket for possible charger (110 to 230 VAC).
- Dowels NOT included



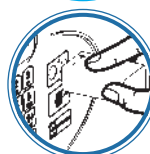
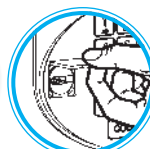
*** Until stocks last**

Electronic

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.	Bolts n°	
	height	width	depth	height	width	depth	height	width	Door	Shell			
10.HE7900*	190	430	350	186	426	285	150	325	3	2	14,5	1	

10.HE8000

Locking with electronic combination and **emergency mechanical opening with europrofile cylinder** (half cylinder CHAMPIONS® C10 type M length mm 31 - C10M310001)



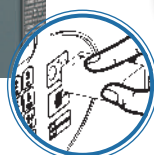
- PIN code (6 digit min - 8 digit max) allows millions of combinations.
 - Standard MASTER CODE supplied.
 - Keyboard with a new design with multilingual alphanumeric display.
 - Low energy consumption.
 - The door opens automatically once unlocked, thanks to the incorporated spring.
 - With every new setting, the system cancels the previous code.
 - Powered with 6 "AA" 1.5V alkaline batteries. In case of completely discharged batteries, possibility of opening via external battery (alkaline type PP3 9 Volt)
 - Emergency mechanical opening with europrofile cylinder (included) near the keyboard.
 - Shell and frame grey ral 7031.
 - Door with instructions for use in four languages (Italian, English, French and Spanish).
- The vertical format (Art. HE8100) allows to contain large objects such as document dossiers, personal computers, valuable equipment.
Internal shelves with fixed position (welded).

Electronic

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.	Bolts n°	
	height	width	depth	height	width	depth	height	width	Door	Shell			
10.HE8000	250	370	280	246	366	233	200	300	6	2	15,5	1	
10.HE8020	250	370	400	246	366	353	200	300	6	2	18,1	1	
10.HE8100	550	365	450	546	361	400	487	300	6	3	50	2	

10.HE8110

Locking with electronic combination **e WITHOUT MECHANICAL RELEASE of emergency**



- PIN code (6 digit min - 8 digit max) allows millions of combinations.
 - Standard MASTER CODE supplied.
 - Keyboard with a new design with multilingual alphanumeric display.
 - Low energy consumption.
 - The door opens automatically once unlocked, thanks to the incorporated spring.
 - With every new setting, the system cancels the previous code.
 - Powered with 6 "AA" 1.5V alkaline batteries. In case of completely discharged batteries, possibility of opening via external battery (alkaline type PP3 9 Volt)
 - Shell and frame grey ral 7031.
 - Door with instructions for use in four languages (Italian, English, French and Spanish).
- The vertical format (Art. HE8110) allows to contain large objects such as document dossiers, personal computers, valuable equipment.
Internal shelves with fixed position (welded).

Electronic

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.	Bolts n°	
	height	width	depth	height	width	depth	height	width	Door	Shell			
10.HE8010	250	370	280	246	366	233	200	300	6	2	15,4	1	
10.HE8030	250	370	400	246	366	353	200	300	6	2	18	1	
10.HE8110	550	365	450	546	361	400	487	300	6	3	50	2	

10.HS6500



- Locking with europrofile cylinder
- for 10.HM6000, HS6000, HS6010
(half cylinder CHAMPIONS® C10 type M
length mm 31 - C10M310001)
 - for 10.HM6500, HS6500, HS6510
(half cylinder CHAMPIONS® C10 type M
length mm 36 - C10M360001)



C10M310001

This model especially offers a double advantage: the comfort of the short key and the possibility of fixing the cylinder in the safe directly by the end user. The europrofile cylinder can be easily removed in case of need, pulling the pivot inside the door.
HM... versions are supplied with a master key that opens all safes of the same group.

Lock with europrofile cylinder CHAMPIONS C10 (included)

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.	Bolts n°	
	height	width	depth	height	width	depth	height	width	Door	Shell			
10.HS6000	175	270	225	170	265	177	109	170	3	2	6,6	2	
10.HS6500	250	370	280	246	366	233	200	300	6	2	14,5	2	

Lock with europrofile cylinder (not included)

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.	Bolts n°	
	height	width	depth	height	width	depth	height	width	Door	Shell			
10.HS6010	175	270	225	170	265	177	109	170	3	2	6,5	2	
10.HS6510	250	370	280	246	366	233	200	300	6	2	14,5	2	

Lock with cylinder CHAMPIONS C10 (included) with master key

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.	Bolts n°	
	height	width	depth	height	width	depth	height	width	Door	Shell			
10.HM6000	175	270	225	170	265	177	109	170	3	2	6,6	2	
10.HM6500	250	370	280	246	366	233	200	300	6	2	14,5	2	

10.HS5800

10.HS5000



Lock with
double-bitted key



The double-bitted key ensures simplicity and superlative reliability.

Lock with double-bitted key

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.	Bolts n°
	height	width	depth	height	width	depth	height	width	Door	Shell		
10.HS5000	175	270	225	170	265	177	109	170	3	2	6,5	2
10.HS5500	250	370	280	246	366	233	200	300	6	2	14,7	2
10.HS5600	297	415	292	293	411	232	210	315	6	2	19,1	2+2
10.HS5800	495	375	323	491	371	263	390	250	6	2	26	3+2

91.067 CF6

Spare core with **6 levers**
for safes **HOKEY HS5000 / 5500**



91.067 CF7

Spare core with **7 levers**
for safes **HOKEY HS5600/5800**



10.HC5800

10.HC5600



Key and mechanical
combination locking



The double-bitted lock ensures total reliability, and is complemented by a mechanical combination system for additional security.

Two different formats specifically created for storing documents, PDAs, cameras etc..

Key and mechanical combination

Art.	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Thickness mm		Weight Kg.		
	height	width	depth	height	width	depth	height	width	Door	Shell			
10.HC5600	297	415	292	293	411	232	210	315	6	2	20,1	2+2	
10.HC5800*	495	375	323	491	371	263	390	250	6	2	27	3+2	

91.067 CF7

Spare core with **7 levers**
for safes **HOKEY HC5600/5800**

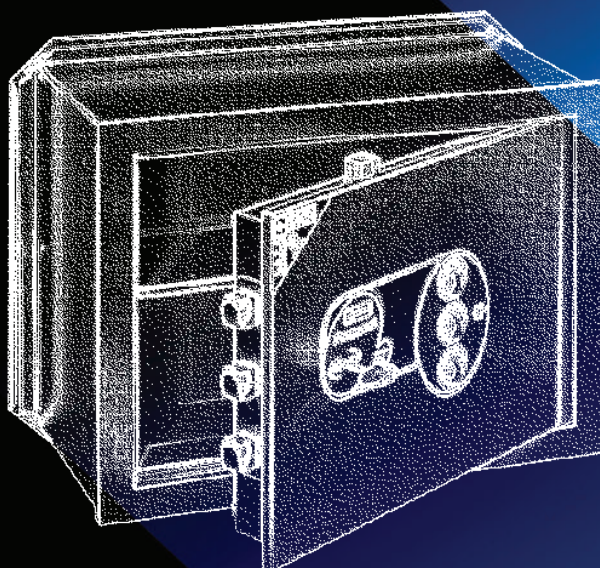


*** NOTE** Until stocks last

HOME SAFES

11

SAFES



safeguarding your security

HYPER SAFE - ANTI-CUT - Mechanical combination - Electronic combination

MADE
IN
ITALY

ANTI-CUT SAFE - TESTED AGAINST BREAK IN BY ICIM

DOUBLE the thickness of the door (20 mm) to provide the HIGHEST resistance to any attempted break-in.

A series of protection plates in special ceramic material (with two different densities) with HIGH technology, fixed directly on the door, give the safe a high RESISTANCE - HIGH RESISTANCE TO HIGH TEMPERATURES, WEAR AND CUT. The lock is further away from the external profile and therefore less attackable with commonly used tools. Manganese protection extended to the front bolts, visible in detail.

- Version with 4-knob mechanical dialler for an exponential increase in combinations.

- Electronic version with motorized bolt movement, an internal LED light turns on automatically when the safe is open.

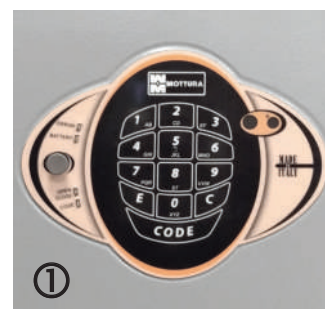
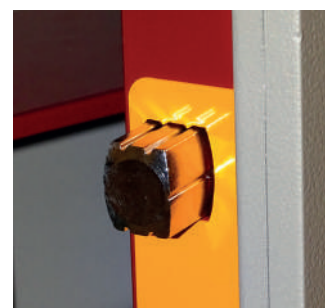
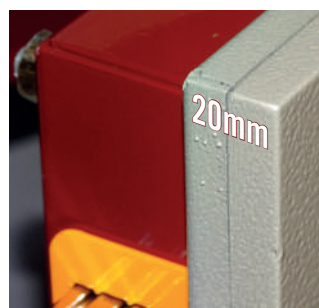
Horizontal (art.11.7220 - 11.7225 - 11.7320 - 11.7325) and vertical (art.11.7420 - 11.7425) layout.

NEW COLORS - The external gray contrasts with the amaranth of the lock and the internal shelf always supplied.

Door thickness 20 mm; frame thickness 12 mm. One internal shelf supplied.



EN 1143 TESTED
against break in by ICIM



Mechanical combination

Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Rear dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width	height	width		horiz.	vert.
11.7220	290	410	205	275	395	135	210	270	340	450	26,5	2	2
11.7225	290	410	250	275	395	185	210	270	340	450	28	2	2
11.7420*	490	370	205	475	355	135	390	205	530	410	37	3	2
11.7425	490	370	250	475	355	185	390	205	530	410	38,5	3	2

Electronic ①

11.7320	290	410	205	275	395	135	210	270	340	450	26,5	2	2
11.7325	290	410	250	275	395	185	210	270	340	450	28	2	2

* NOTE Until stocks last

LEVELS OF SECURITY



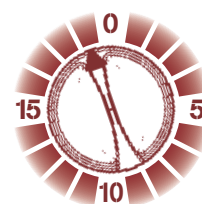
SECURITY¹
highest level
of resistance
to cut



SECURITY²
highest level of protection
on the lock and on the
combination system



SECURITY³
highest level
of resistance
to break in



SECURITY⁴
highest level
of resistance
of bolts

Personal ELECTRONIC - Lock with electronic combination system



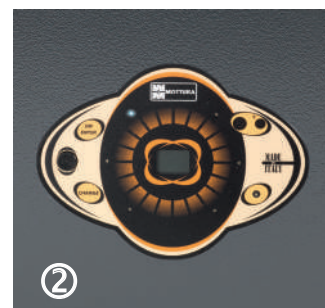
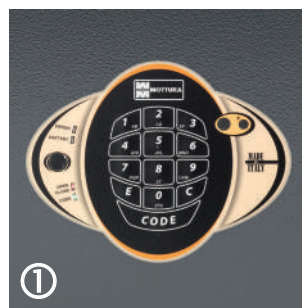
SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

Keypad electronic combination - "Rotary" electronic combination. The electronic combination echoes the layout of the classic mechanical coaxial wheel combination, reinterpreted in a more contemporary design. Completely revised electronics. Motorised movement of MM shaped bolts.

External manganese protection extended to protect front bolts (as shown in the photo). An internal LED light switches on automatically when the safe is open.

Built-in model with electronic combination locking. Supplied with 1 internal shelf.

Horizontal (art. 11.3515 - 11.3730) and vertical (11.3845) layout. Door thickness 10 mm; frame thickness 12 mm.



Electronic ① Possibility of version with double code - add M to the article code

Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Rear dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width	height	width		horiz.	vert.
11.3115	230	350	150	215	335	95	150	225	270	390	15,5	2	2
11.3120	230	350	200	215	335	145	150	225	270	390	16,5	2	2
11.3220	290	410	200	275	395	145	205	285	330	450	23	2	2
11.3320	360	460	200	345	445	145	280	335	400	500	30,5	3	2
11.3125	230	350	250	215	335	195	150	225	270	390	17,5	2	2
11.3225	290	410	250	275	395	195	205	285	330	450	24,5	2	2
11.3325	360	460	250	345	445	195	280	335	400	500	32,5	3	2
11.3440*	490	370	200	475	355	155	390	225	525	405	32,7	3	2
11.3445	490	370	250	475	355	205	390	225	525	405	31,5	3	2
11.3330	360	460	300	345	445	245	280	335	400	500	34	3	2

Rotary electronic ②

11.3515	230	350	150	215	335	95	150	225	270	390	15,5	2	2
11.3520	230	350	200	215	335	145	150	225	270	390	16,5	2	2
11.3620	290	410	200	275	395	145	205	285	330	450	23	2	2
11.3720	360	460	200	345	445	145	280	335	400	500	30,5	3	2
11.3525	230	350	250	215	335	195	150	225	270	390	17,5	2	2
11.3625	290	410	250	275	395	195	205	285	330	450	24,5	2	2
11.3725	360	460	250	345	445	195	280	335	400	500	32,5	3	2
11.3845	490	370	250	475	355	205	390	225	525	405	31,5	3	2
11.3730	360	460	300	345	445	245	280	335	400	500	34	3	2



NOTE : The small safes 11.3115 / 20/25 - 11.3515 / 20/25 use flat vertical bolts NOT shaped bolt.

*** NOTE** Until stocks last

Personal - With key and mechanical combination lock

**MADE
IN
ITALY**

SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

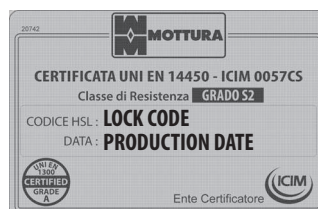
Built-in model with key + mechanical combination locking.

MM shaped bolts. External manganese protection extended to protect front bolts (as shown in the photo).

Horizontal (art. 11.2115 - 11.2340) and vertical (11.2420/40/45- 11.2525/30) layout. Door thickness 10 mm; frame thickness 12 mm

For art. 11.2525 and 11.2530, door thickness 12 mm; frame thickness 15 mm.

Supplied with: 2 keys 40 mm stem art. 92297/5 - 1 internal shelf.



key and mechanical combination



Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Rear dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width	height	width		horiz.	vert.
11.2115	230	350	150	215	335	95	150	225	270	390	16	2	2
11.2215	290	410	150	275	395	95	205	285	330	450	22,5	2	2
11.2120	230	350	200	215	335	145	150	225	270	390	17	2	2
11.2220	290	410	200	275	395	145	205	285	330	450	23,5	2	2
11.2320	360	460	200	345	445	145	280	340	400	500	31	3	2
11.2420	430	295	200	415	280	155	335	155	470	330	25	3	2
11.2440	490	370	200	475	355	155	390	225	525	405	30	3	2
11.2125	230	350	250	215	335	195	150	225	270	390	18	2	2
11.2225	290	410	250	275	395	195	205	285	330	450	25	2	2
11.2325	360	460	250	345	445	195	280	340	400	500	33	3	2
11.2425	430	295	250	415	280	205	335	155	470	330	26	3	2
11.2445	490	370	250	475	355	205	390	225	525	405	32	3	2
11.2525	680	480	250	665	465	195	580	335	725	525	78	4	2
11.2130*	230	350	300	215	335	245	150	225	270	390	19	2	2
11.2230	290	410	300	275	395	245	205	285	330	450	26,5	2	2
11.2330	360	460	300	345	445	245	280	340	400	500	35	3	2
11.2530	680	480	300	665	465	245	580	335	725	525	79	4	2
11.2340	360	460	400	345	445	345	280	340	400	500	37	3	2



NOTE

The small safes 11.2115/20/25/30 use flat vertical bolts NOT shaped bolt.

* NOTE Until stocks last

Personal - With key

MADE
IN
ITALY

SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

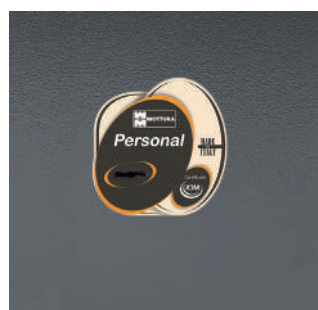
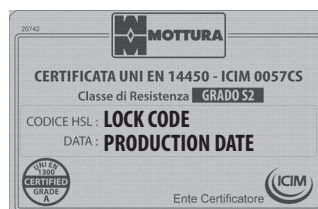
Built-in model with key locking.

MM shaped bolts. External manganese protection extended to protect front bolts (as shown in the photo).

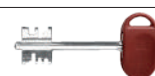
Horizontal (art. 11.1115 - 11.1330) and vertical (11.1420/40/45- 11.1525/30) layout. Door thickness 10 mm; frame thickness 12 mm

For art. 11.1525 and 11.1530, door thickness 12 mm; frame thickness 15 mm.

Supplied with: 2 keys 40 mm stem art. 92297/5 - 1 internal shelf.



Key



Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Rear dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width	height	width		horiz.	vert.
11.1115	230	350	150	215	335	95	150	225	270	390	15	2	2
11.1120	230	350	200	215	335	145	150	225	270	390	16	2	2
11.1220	290	410	200	275	395	145	205	285	330	450	22,5	2	2
11.1320	360	460	200	345	445	145	280	340	400	500	30	3	2
11.1420	430	295	200	415	280	155	335	155	470	330	24	3	2
11.1440	490	370	200	475	355	155	390	225	525	405	29	3	2
11.1125	230	350	250	215	335	195	150	225	270	390	17	2	2
11.1225	290	410	250	275	395	195	205	285	330	450	24	2	2
11.1325	360	460	250	345	445	195	280	340	400	500	32	3	2
11.1425	430	295	250	415	280	205	335	155	470	330	25	3	2
11.1445	490	370	250	475	355	205	390	225	525	405	31	3	2
11.1525*	680	480	250	665	465	195	580	335	725	525	77	4	2
11.1230*	290	410	300	275	395	245	205	285	330	450	25,5	2	2
11.1330	360	460	300	345	445	245	280	340	400	500	34	3	2
11.1530	680	480	300	665	465	245	580	335	725	525	78	4	2



NOTE

The small safes 11.1115/20/25 use flat vertical bolts NOT shaped bolt.

* NOTE Until stocks last

Personal - With mechanical combination lock

**MADE
IN
ITALY**

SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

Built-in model with 4-dial mechanical combination locking.

MM shaped bolts. External manganese protection extended to protect front bolts (as shown in the photo).

Horizontal (art. 11.5115 - 11.5330) and vertical (art. 11.5525/30) layout. Door thickness 10 mm; frame thickness 12 mm

For art. 11.5525 and 11.5530, door thickness 12 mm; frame thickness 15 mm.

Supplied with 1 internal shelf.



Mechanical combination

Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Rear dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width	height	width		horiz.	vert.
11.5115	230	350	150	215	335	95	150	225	270	390	16	2	2
11.5215	290	410	150	275	395	95	205	285	330	450	22,5	2	2
11.5120	230	350	200	215	335	145	150	225	270	390	17	2	2
11.5220	290	410	200	275	395	145	205	285	330	450	23,5	2	2
11.5320	360	460	200	345	445	145	280	340	400	500	31	3	2
11.5125	230	350	250	215	335	195	150	225	270	390	18	2	2
11.5225	290	410	250	275	395	195	205	285	330	450	25	2	2
11.5325	360	460	250	345	445	195	280	340	400	500	33	3	2
11.5525	680	480	250	665	465	195	580	335	725	525	76	4	2
11.5230	290	410	300	275	395	245	205	285	330	450	26,5	2	2
11.5330	360	460	300	345	445	245	280	340	400	500	35	3	2
11.5530	680	480	300	665	465	245	580	335	725	525	77	4	2



NOTE

The small safes 11.5115/20/25 use flat vertical bolts
NOT shaped bolt.

No Problem - With key and mechanical combination - electronic combination - Rotary

MADE
IN
ITALY

SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

Free standing models, available in the following versions:

Key and mechanical combination - Keypad electronic combination - "Rotary" electronic combination.

Manganese protection extended to protect front bolts. Motorised movement of MM shaped bolts (electronic version).

With no masonry work necessary for installation and with anchor points (supplied) for securing to both the wall and the floor, this series of safes offers a practical solution to all installation problems. The safe is encased entirely in three layers of steel;

the central layer of models 11.KC 545, 11.KE 545, 11.KE 945 consists of a manganese plate.

Door thickness 10 mm; frame thickness 12 mm. For art. 11.KC 545, 11.KE 545, 11.KE 945: door thickness 12 mm, frame thickness 15 mm.

Key/Combination version supplied with: 2 keys 40 mm stem art. 92297/5 - 1 internal shelf.



Key and mechanical combination ①



Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width		horiz.	vert.
11.KC 130	235	355	230	215	335	165	150	230	35	2	2
11.KC 233	295	415	285	275	395	210	210	290	51	2	2
11.KC 444	495	375	325	475	355	260	390	230	74	3	2
11.KC 545	685	485	385	665	465	305	580	330	139	4	2

Electronic ②

11.KE 130	235	355	230	215	335	165	150	230	35	2	2
11.KE 233	295	415	285	275	395	210	210	290	51	2	2
11.KE 444	495	375	325	475	355	260	390	230	74	3	2
11.KE 545	685	485	385	665	465	305	580	330	139	4	2

Electronic ROTARY ③

11.KE 530	235	355	230	215	335	165	150	230	35	2	2
11.KE 633	295	415	285	275	395	210	210	290	51	2	2
11.KE 844	495	375	325	475	355	260	390	230	74	3	2
11.KE 945	685	485	385	665	465	305	580	330	139	4	2



NOTE

The small safes 11.KC130/KE130/KE530 use flat vertical bolts
NOT shaped bolt.

Concret - With key and mechanical combination

MADE
IN
ITALY

SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

Concrete reinforced model for floor or wall installation (or in specific cabinets) with key and mechanical combination locking.

MM SHAPED bolts. External manganese protection extended to protect front bolts (as shown in the photo).

External protection by a 35 mm thick layer of quartz-reinforced concrete surrounding the entire safe.

For art. 11.C130N, 11.C233N, 11.C338N, door thickness 10 mm; frame thickness 12 mm.

For art. 11.C545N, door thickness 12 mm; frame thickness 15 mm.

Supplied with: 2 keys 40 mm stem art. 92297/5 - 1 internal shelf.



Key and mechanical combination



Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width		horiz.	vert.
11.C130N*	295	410	310	220	335	220	150	220	64.5	2	2
11.C233N	350	470	350	275	395	250	210	280	83.5	2	2
11.C338N	420	520	400	345	445	300	280	330	132	3	2
11.C545N	740	540	455	665	465	350	580	310	220.5	4	2



NOTE

The small safes 11.C130N use flat vertical bolts
NOT shaped bolt.

*** NOTE Until stocks last**

Cash - With key and mechanical combination

MADE
IN
ITALY

SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

Free standing model with key + mechanical combination locking. MM SHAPED bolts.

External manganese protection extended to protect front bolts (as shown in the photo).

Concrete model with 100x10 mm coin slot on the top, for all applications requiring continuous protection of takings and cash.

External protection by a 35 mm thick layer of quartz-reinforced concrete surrounding the entire safe.

Door thickness 10 mm; frame thickness 12 mm.

Supplied with: 2 keys 40 mm stem art. 92297/5



Key and mechanical combination



Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width		horiz.	vert.
11.C132N*	295	410	310	220	335	220	150	220	64.5	2	2

* NOTE Until stocks last

Under - Key - Key and mechanical combination

**MADE
IN
ITALY**

SAFE CERTIFIED ACCORDING TO UNI EN 14450, CLASS S2, BY ICIM

Recessed floor model with key and key + mechanical combination locking. MM shaped bolts.

External manganese protection extended to protect front bolts (as shown in the photo).

Safe with top door for installation under floor level.

The opening side of this model has an external protection that offers easy levelling with any type of floor.

Door thickness 10 mm; frame thickness 12 mm.

Supplied with: 2 keys 40 mm stem art. 92297/5



Key ①



Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width		horiz.	vert.
11.1131	265	385	325	230	350	220	150	230	24	2	2
11.1231	325	445	325	290	410	220	210	290	31	2	2
11.1331	395	495	325	360	460	220	280	340	40	2	2

Key and mechanical combination ②

11.2131	265	385	325	230	350	220	150	230	24	2	2
11.2231	325	445	325	290	410	220	210	290	31	2	2
11.2331	395	495	325	360	460	220	280	340	40	2	2



NOTE

The small safes 11.1131/2131 use flat vertical bolts
NOT shaped bolt.

Special - Key and electronic combination

MADE
IN
ITALY

Built-in model in key version with Ø16 mm bolts or electronic combination with Ø20 mm motorised bolts.

Exterior finish in gloss midnight blue; single-piece weldless frame;

new hinges for increased door aperture angle.

Horizontal (art. 11.6311 - 11.6643) and vertical (art. 11.6372) layout. Door thickness 8 mm; frame thickness 8 mm.

Key version supplied with: 2 keys 40 mm stem art. 92293/5

Art. 11.6331-6332-6342-6333-6343-6372-6642-6643 supplied with 1 internal shelf.



Key ①



Article	External frame dimensions in mm			Internal frame dimensions in mm			Door passage dim. in mm		Rear dim. in mm		Weight [Kg]	Locking bolts	
	height	width	depth	height	width	depth	height	width	height	width		horiz.	vert.
11.6311	170	265	150	145	235	110	100	175	195	280	7	2	-
11.6321	200	290	150	175	265	110	100	175	215	300	8,5	2	-
11.6331	240	330	150	215	305	110	140	230	255	340	10,5	2	-
11.6312	170	265	200	145	235	160	100	175	195	280	7,5	2	-
11.6322	200	290	200	175	265	160	100	175	215	300	9	2	-
11.6332	240	330	200	215	305	160	140	230	255	340	11,5	2	-
11.6342	290	390	200	265	365	150	190	290	305	400	14,5	2	-
11.6323*	200	290	250	175	265	210	100	175	215	300	10,5	2	-
11.6333	240	330	250	215	305	210	140	230	255	340	12,5	2	-
11.6343	290	390	250	265	365	200	190	290	305	400	15,5	2	-
11.6372	330	240	200	305	215	160	225	135	340	260	11,5	3	-

Electronic ②

11.6642	290	390	200	265	365	150	190	290	305	400	15,5	2	-
11.6643*	290	390	250	265	365	200	190	290	305	400	15,5	2	-

* NOTE Until stocks last

P3107



11.1115
11.1120
11.1125
11.2115
11.2120
11.2125
11.2130
11.5115
11.5120
11.5125
11.3115
11.3120
11.3125
11.3515
11.3520
11.3525

Stand for 1 safe.
For the **PERSONAL** series

P3108



11.1420 - 11.1425
11.2420 - 11.2425

11.1440 - 11.1445 - 11.2440
11.2445 - 11.3445

11.1525 - 11.1530 - 11.2525
11.2530 - 11.5525 - 11.5530

Stand for 3 safes.
For the **PERSONAL** series, vertical models.

P3109



11.1115 - 11.1120 - 11.1125 - 11.2115
11.2120 - 11.2125 - 11.2130 - 11.5115
11.5120 - 11.5125 - 11.3115 - 11.3120
11.3125 - 11.3515 - 11.3520 - 11.3525

11.1115 - 11.1120 - 11.1125 - 11.2115
11.2120 - 11.2125 - 11.2130 - 11.5115
11.5120 - 11.5125 - 11.3115 - 11.3120
11.3125 - 11.3515 - 11.3520 - 11.3525

11.1215 - 11.1220 - 11.1225 - 11.1230
11.2215 - 11.2220 - 11.2225 - 11.2230
11.5215 - 11.5220 - 11.5225 - 11.5230
11.3220 - 11.3225 - 11.3620 - 11.3625

11.1215 - 11.1220 - 11.1225 - 11.1230
11.2215 - 11.2220 - 11.2225 - 11.2230
11.5215 - 11.5220 - 11.5225 - 11.5230
11.3220 - 11.3225 - 11.3620 - 11.3625

11.1320 - 11.1325 - 11.1330 - 11.1340
11.2320 - 11.2325 - 11.2330 - 11.2340
11.3320 - 11.3325 - 11.3330 - 11.5320
11.5325 - 11.5330 - 11.3720 - 11.3725
11.3730

Stand for 5 safes.
For the **PERSONAL** series.

P3110



11.6311 - 11.6312

11.6321 - 11.6322 - 11.6323

11.6331 - 11.6332 - 11.6333

11.1115 - 11.1120 - 11.1125 - 11.2115
11.2120 - 11.2125 - 11.2130 - 11.5115
11.5120 - 11.5125 - 11.3115 - 11.3120
11.3125 - 11.3515 - 11.3520 - 11.3525

11.1215 - 11.1220 - 11.1225 - 11.1230
11.2215 - 11.2220 - 11.2225 - 11.2230
11.5215 - 11.5220 - 11.5225 - 11.5230
11.3220 - 11.3225 - 11.3620 - 11.3625

11.1320 - 11.1325 - 11.1330 - 11.1340
11.2320 - 11.2325 - 11.2330 - 11.2340
11.3320 - 11.3325 - 11.3330 - 11.5320
11.5325 - 11.5330 - 11.3720 - 11.3725
11.3730

Stand for 6 safes.
For the **SPECIAL, PERSONAL** series combined.

P3111/N



11.6372

11.6311 - 11.6312

11.6311 - 11.6312

11.6321 - 11.6322 - 11.6323

11.6331 - 11.6332 - 11.6333

11.6342 - 11.6343 - 11.6642 - 11.6643

Stand for 6 safes.
For the **SPECIAL** series

P3114



11.KC 130 - 11.KE 130 - 11.KE 530

11.KC 233 - 11.KE 233 - 11.KE 633

11.KC 444 - 11.KE 444 - 11.KE 844

Stand for 3 safes.
For the **NO PROBLEM** series.

P3117



11.3115 - 11.3120 - 11.3125
11.3515 - 11.3520 - 11.3525

11.3220 - 11.3225
11.3620 - 11.3625

11.3320 - 11.3325 - 11.3330
11.3720 - 11.3725 - 11.3730

11.3445

Stand for 4 safes.
For the **PERSONAL** series.

P3118



11.1115 - 11.1120 - 11.1125 - 11.2115
11.2120 - 11.2125 - 11.2130 - 11.3115
11.3120 - 11.3125 - 11.5115 - 11.5120
11.5125 - 11.3515 - 11.3520 - 11.3525

11.6642 - 11.6643 - 11.6342 - 11.6343

11.KC 130 - 11.KE 130 - 11.KE 530

11.KC 130 - 11.KE 130 - 11.KE 530
11.KC 233 - 11.KE 233 - 11.KE 633

Stand for 4 safes.
For the **SPECIAL, PERSONAL, NO PROBLEM** series.