

# 11

## HOME SAFES



## 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 (illustrated in detail).

Horizontal (art. 11.2115 - 11.2340) and vertical (11.2420/40/45- 11.2525/30) development. 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.
<b>11.2115</b>	230	350	<b>150</b>	215	335	<b>95</b>	150	225	270	390	16	2	2
<b>11.2215</b>	290	410	<b>150</b>	275	395	<b>95</b>	205	285	330	450	22,5	2	2
<b>11.2120</b>	230	350	<b>200</b>	215	335	<b>145</b>	150	225	270	390	17	2	2
<b>11.2220</b>	290	410	<b>200</b>	275	395	<b>145</b>	205	285	330	450	23,5	2	2
<b>11.2320</b>	360	460	<b>200</b>	345	445	<b>145</b>	280	340	400	500	31	3	2
<b>11.2420</b>	430	295	<b>200</b>	415	280	<b>155</b>	335	155	470	330	25	3	2
<b>11.2440</b>	490	370	<b>200</b>	475	355	<b>155</b>	390	225	525	405	30	3	2
<b>11.2125</b>	230	350	<b>250</b>	215	335	<b>195</b>	150	225	270	390	18	2	2
<b>11.2225</b>	290	410	<b>250</b>	275	395	<b>195</b>	205	285	330	450	25	2	2
<b>11.2325</b>	360	460	<b>250</b>	345	445	<b>195</b>	280	340	400	500	33	3	2
<b>11.2425</b>	430	295	<b>250</b>	415	280	<b>205</b>	335	155	470	330	26	3	2
<b>11.2445</b>	490	370	<b>250</b>	475	355	<b>205</b>	390	225	525	405	32	3	2
<b>11.2525</b>	680	480	<b>250</b>	665	465	<b>195</b>	580	335	725	525	78	4	2
<b>11.2130</b>	230	350	<b>300</b>	215	335	<b>245</b>	150	225	270	390	19	2	2
<b>11.2230</b>	290	410	<b>300</b>	275	395	<b>245</b>	205	285	330	450	26,5	2	2
<b>11.2330</b>	360	460	<b>300</b>	345	445	<b>245</b>	280	340	400	500	35	3	2
<b>11.2530</b>	680	480	<b>300</b>	665	465	<b>245</b>	580	335	725	525	79	4	2
<b>11.2340</b>	360	460	<b>400</b>	345	445	<b>345</b>	280	340	400	500	37	3	2

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



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

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

### Electronic ②

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

### Electronic ROTARY ③

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

## Concret - With key and mechanical combination

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### 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 (illustrated in detail).

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.
<b>11.C 130N</b>	295	410	<b>310</b>	220	335	<b>220</b>	150	220	67	2	2
<b>11.C 233N</b>	350	470	<b>350</b>	275	395	<b>250</b>	210	280	96	2	2
<b>11.C 338N</b>	420	520	<b>400</b>	345	445	<b>300</b>	280	330	132	3	2
<b>11.C 545N</b>	740	540	<b>455</b>	665	465	<b>350</b>	580	310	189	4	2

## Under - Key - Key and mechanical combination

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

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

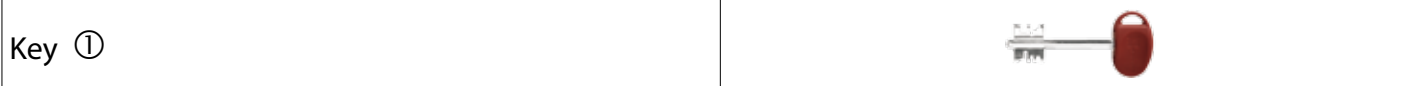
External manganese protection extended to protect front bolts (illustrated in detail).

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



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.
<b>11.1131</b>	265	385	<b>325</b>	230	350	<b>220</b>	150	230	24	2	2
<b>11.1231</b>	325	445	<b>325</b>	290	410	<b>220</b>	210	290	31	2	2
<b>11.1331</b>	395	495	<b>325</b>	360	460	<b>220</b>	280	340	40	2	2

### Key and mechanical combination ②

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