



TM/5

- Frontale 10 mm
- Porta 10 mm
con protezione manganese
- Taglio Laser

- Front 10 mm
- Door 10 mm
with manganese protection
- Laser Cut



CERTIFICATA A
NORMA EUROPEA
UNI EN 14450-S1
CERTIFIED TO
EUROPEAN STANDARD
EN 14450-S1



Digital Electronic Combination

- 10 mm thick door, consisting in 3 laser-cut steel plates, of which the middle one is made of special manganese steel in order to offer more resistance to drilling attempts.
- Digital electronic lock EN 1300 certified, controlled by a high performing electronic system provided by permanent memory.
- Opening/closing with recessed knob locking by electromagnet.
- Internal power with 4 internal 1,5 V alkaline batteries (not included).
- Membrane keyboard with 4 leds.
- Emergency external power outlet with contacts directly on keyboard.
- Acoustic and visual signals to confirm codes, errors and internal battery deficiency.
- Nickel-plated rotating steel bolts Ø 22 mm.
- Lock mechanism protected by a manganese-steel plate.
- Special door battens for exceptional resistance against robbery attempts using a sledge hammer.
- Strong internal welding realised by a robot-controlled system.
- Front panel seam-welded to the casing by a robot-controlled system.
- Removable internal shelf.
- Anchor tongues on the 4 back side against jerks-attempts.
- Oven dried thermo-hardening powder painting.

Art	Misure esterne mm.			Misure interne mm.			Dim. porta mm.		Numero catenacci		Peso	Litri	
Code	External dim. mm.			Internal dim. mm.			Door dim. mm.		Number of bolts		Weight	Volume	
	Alt/H	Larg/W	Prof/D	Alt/H	Larg/W	Prof/D	Alt/H	Larg/W	Oriz/Horiz	Vert	Kg	Lt	
TM/4	270	390	200	245	365	150	195	300	2	1+1	18	14	
TM/4L	270	390	240	245	365	190	195	300	2	1+1	19	18	
TM/5	340	460	200	315	435	150	265	370	3	1+1	25	21	
TM/5L	340	460	240	315	435	190	265	370	3	1+1	26	27	
TM/6	420	480	230	395	455	180	345	390	3	2+2	33,5	33	
TM/6L	420	480	280	395	455	230	345	390	3	2+2	34,5	43	
TM/7	480	420	280	455	395	230	405	330	3	2+2	34,5	43	
TM/7L	480	420	360	455	395	310	405	330	3	2+2	37	57	

A richiesta, tutti i modelli elettronici possono essere dotati di serratura per un'apertura meccanica di emergenza con chiave di alta sicurezza a doppia mappa (**EVO-LOCK**).

Codice prodotto di questa serie: aggiungere la lettera "P" alla fine del codice del prodotto standard.

Esempio: TM/4 senza chiave di emergenza diviene TM/4P con chiave di emergenza, TM/5 diviene TM/5P, etc.

On demand, the electronic models, can be equipped with a mechanical emergency opening with double-bitted key lock (**EVO-LOCK**).

Code for this series: add a "P" at the end of the code.

Ex. TM/4 for a safe without emergency lock becomes TM/4P for a safe with emergency lock, TM/5 becomes TM/5P, etc.

Serratura di emergenza con chiave a doppia mappa.

Emergency lock with double-bitted key.