

New! With integrated fingerscan module.















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COMBILINE













CL 10-CL 40 safety cabinets 'Combi-Line'

- Type tested and supervised security by ECB·S/VdS
- BURG-WÄCHTER safety cabinets with a certification which is valid all over Europe. For the safe storage of documents, cash, jewellery, arms or ammunition, coins and valuables.
- Security Level S 2 according to DIN EN 14450
- Security Level B according to VDMA 24992, May 1995
- Fire resistance LFS 30 P according to EN 15659 30 minutes fire protection for paper
- Fire-protective material according to DIN 4102
- Composite insulation in front of the door leaf provides heat protection for the lock and bolts

- Tested and certified protection against burglary and fire
- Double-walled construction
- Internal hinge
- Lateral locking through 25mm diameter strong round bolts plus sliding bolt on the top
- All-over gripping rail on the hinge side
- Prepared for both wall and floor fixing,
 2 diagonally arranged drill holes on the back wall and 2 on the bottom
- Fixings included
- Colour: body grey, door light grey
- Model S supplied with 2 keys
- Standard series with 1 shelf each



Version S

Article	EAN	Exterior H x W x D	Interior H x W x D	Door H x W	Weight	Volume
	40 03482	mm	mm	mm	kg	1
CL 10 S	33400 3	320 x 435 x 380	205 x 320 x 232	205 x 265	44,0	15,0
CL 20 S	33420 1	360 x 495 x 445	245 x 380 x 297	245 x 325	55,0	27,0
CL 40 S	33440 9	560 x 495 x 445	445 x 380 x 297	445 x 325	77,0	50,0

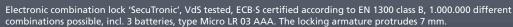


Security safe lock 'SecuSafe', VdS tested, ECB.S certified according to EN 1300 class A, 9 levers, more than 1.000.000 key differs.



Version E

Article	EAN	Exterior H x W x D	Interior H x W x D	Door H x W	Weight	Volume
	40 03482	mm	mm	mm	kg	1
CL 10 E	33410 2	320 x 435 x 380	205 x 320 x 232	205 x 265	44,0	15,0
CL 20 E	33430 0	360 x 495 x 445	245 x 380 x 297	245 x 325	55,0	27,0
CL 40 E	33450 8	560 x 495 x 445	445 x 380 x 297	445 x 325	77,0	50,0













FIRE RESISTANCE GRADE LFS 30 P
Certified protection against fire



RESISTANCE GRADE S2
Certified protection against burglary



Currently the only certified safe lock with fingerscan module



Version E FS

Article	EAN	Exterior H x W x D	Interior H x W x D	Door H x W	Weight	Volume
	40 03482	mm	mm	mm	kg	1
CL 10 E FS	33460 7	320 x 435 x 380	205 x 320 x 232	205 x 265	44,0	15,0
CL 20 E FS	33470 6	360 x 495 x 445	245 x 380 x 297	245 x 325	55,0	27,0
CL 40 E FS	33480 5	560 x 495 x 445	445 x 380 x 297	445 x 325	77,0	50,0

Programmable electronic lock 'SecuTronic' with integrated fingerscan module, VdS certified according to EN 1300 class 1, 1,000,000 different combinations possible. Includes batteries, including batteries, in addition to a 6-digit user-programmed numerical code up to 10 fingers can programmed, for opening with a fingerscan two fingers must be programmed/entered. The locking armature protrudes 13 mm.





SecuTronic/SecuSafe

Choose your personal locking method.





Currently the only certified safe lock with fingerscan module



SecuTronic – the first biometric safe lock with VdS certification.

- Developed by BURG-WÄCHTER
- Certified safe lock with integrated fingerscan module according to VdS, EN 1300 class 1
- Programmable electronic combination lock 'SecuTronic' with integrated fingerscan module
- In addition to a 6-digit user programmed code, up to 10 fingers can be programmed
- 1.000.000 different combinations possible
- When opening with fingerscan, 2 different fingers have to be programmed/entered
- The scanner only works with 'real, live, fingers'. Fake fingers or copies will not be identified
- The precise and highly sensitive procedure of authentication operates with different dermal conditions
- The opening of a safe by using the fingerscan is very guick and comfortable

Security safe lock 'SecuSafe' – the high security safe lock

- Armored double bitted security lock
- VdS tested, ECB·S certified according to EN 1300 class A
- 9 levers
- More than 1.000.000 key differs





'SecuTronic' – electronic combination lock

- VdS tested, ECB·S certified according to EN 1300 class B
- 1.000.000 different combinations possible
- Up to 10 fingers can be programmed

Changes in price and product quality reserved at any time. The data presented is the latest available. Minor variations of sizes and weight depend on production characteristics. Typesetting and printing errors reserved



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