

Model
Oldenburg-Aurich



Security level: Class S1 according to EN 14450
Security level: A according to VDMA 24992 -
Conditions May '95

SPECIAL FEATURE - the cabinet equipped with 220 mm high inner safe with certified key lock and ramrod holders on the inside door cover (inner safe easy for disassembly). The back wall made in a manner which facilitates relocating the gun holders.

Suitable for the storage of:

- long, short weapons
- ammunition

Description

Oldenburg-Aurich series - gun cabinet.

Body: single-walled body (3 mm thick)

Door: double-walled door construction (60 mm thick)

Locking: 4-way locking bolt system - incl. fix bolts on the hinge side

Standard option

Lock: high security key lock I class VdS with two keys (65 mm)

Boltwork handle: knob, protruding 12 mm

Hinges: external

Door opening angle: 180°

Mounting holes: 2 holes in the floor and back wall

Colour: RAL 7035 (light grey)

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Art. No.	Model	Outer dimensions*			Inner dimensions			Door light		Anchoring		Weight	Shelves	Weapon brackets	Internal safe
		Height mm	Width mm	Depth mm	Height mm	Width mm	Depth mm	Height mm	Width mm	Bottom number	Backwall number	Kg	Number	Number	Height mm
52500	Oldenburg-Aurich	1550	320	360	1324	314	255	1476	246	2	2	83	-	5	220 **
52501	Oldenburg-Aurich	1550	350	360	1324	344	255	1476	276	2	2	87	-	6	220 **
52502	Oldenburg-Aurich	1550	500	360	1324	494	255	1476	426	2	2	105	-	8	220 **
52503	Oldenburg-Aurich	1550	600	360	1324	594	255	1476	526	2	2	118	-	10	220 **

* excluding hinges, handles and fittings

** The inner safe with certified key lock



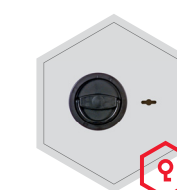
Body: single-walled
body (3 mm thick)



Door: double-walled door
construction (60 mm thick)

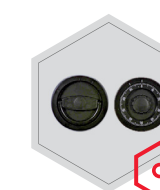
Closure options

Standard option

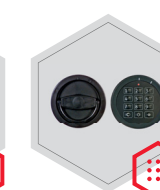


Key lock

Options available against surcharge



Mechanical
code lock



Electronic lock

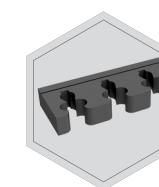


Electronic lock with
mechanical emergency

Alternative options



Left door



Gun holder (65 mm)



All information concerning weight, color and dimensions are noncommittal and subject to errors and changes. Minor deviations are conditional on the production process. Technical changes, modifications and printing errors reserved. Safes may be top-heavy, during commissioning, please exercise appropriate caution in accordance with the installation guide. Pictograms are not technical description of the product.