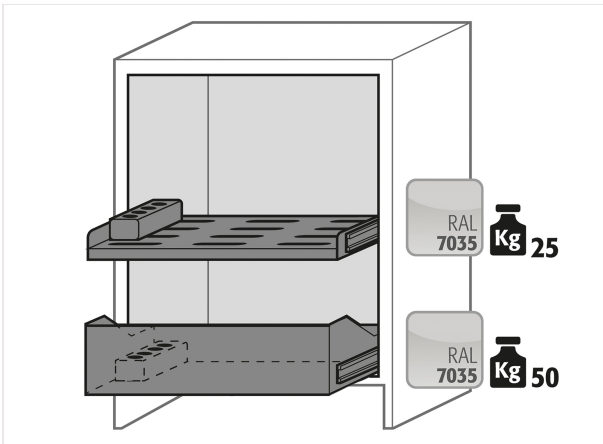


Product data sheet



Suitable for storing the following hazardous substances:



Safe and passive storing of lithium-ion batteries with integrated alarm system

Safety storage cabinet for lithium-ion batteries

body colour anthracite grey (RAL 7016), with drawer in gentian blue (RAL 5010)

Interior equipment with

- 1 x second level drawer (sheet steel powder-coated)
- 1 x socket strip (a total of 2 units, UK version)
- 1 x drawer (sheet steel powder-coated)

certification

- **EN 14470-1:** Fire resistance of 90 minutes (type 90) from outside to inside
- **EN 1363-1:** Fire resistance of 90 minutes from inside to outside
- **CE compliant**

Characterstics

- An LED indicator and visual/acoustic alarms quickly inform you of fires when they begin, without having to open the drawer of the cabinet.
- The under bench cabinet can be flexibly integrated under worktops due to a height of 78 cm.
- Protect yourself from unauthorised access and theft with the lockable drawer.
- The integrated transport base and optional rollers allow for easy transport and evacuation to a safe location outdoors in case of damage.
- Smoke detectors detect even incipient fires and can transmit alarms to the building control system quickly.
- If your work area is not staffed, the standard potential-free switching contact forwards alarms immediately to a connected control centre.

Cabinet locking

- **Cylinder lock** with locking state indicator

Product data sheet

Technical Data		
External dimensions W x D x H		593 x 574 x 780 mm
Internal dimensions W x D x H		470 x 452 x 582 mm
Entry width transport base		526 mm
Entry height transport base		90 mm
Net weight configuration		147.00 kg
Fire resistance level		90 minutes
CE compliant		yes (1)
GS certified		No (0)
According to standard		EN 14470-1
Automatic door closing system		No (0)
Door open arrest system		No (0)
Differential pressure (10 times air change EK5/AK4)		1 Pa
Fuse (1-phase)		13 A
Power max. (1-phase)		2,99 kW
Nominal Power Consumption		8 W
Maximum current consumption		16 A
Nominal voltage		230 V
Frequency		50/60 Hz
Number of storage levels		2 piece
Number of socket strips		2 piece
Number of socket outlets per strip		4 piece



Product data sheet

