## (RANGE 7630BG) EN 14470-2 EN 1363-1







# EN 14470-2 SAFETY CABINETS TYPE 30-MINUTES FOR GAS CYLINDERS











Mounting rails with tension belt - P/N RH4BG / RH5BG (option)



Standardized labeling



Shelf for one small gas cylinder -P/N EG1 (option)



Key locking system



Vent with thermo-fuse

To protect the users health and to improve the life cycle of your safety cabinet, we recommend to installan exhausting system. Do not hesitate to contact-us for more information.



### **Cooling system**

To increase the security of your cabinet and control the temperature inside, we propose you a cooling system. Ask-us for more information.



06/2016

the right to discontinue or change specifications or designs at any time without notice and without incurring obligations.

The manufacturer reserves







#### CERTIFICATION

(RANGE 7630BG)

-Tested and approved Type 30 according to EN 14470-2 (04/2006) and EN 1363-1 (06/2000).

EN 14470-2 EN 1363-1

- Normalized labelling according to ISO 3864, and EN 14470-2 norms, and 92/58/CEE european directive.

#### **ADVANTAGES**

- 30-minute fire resistance according to ISO 834 fire heating curve.
- Tested and approved with ISO 834 fire heating curve by an European laboratory.
- Pedestal area under-driveable by a forklift by removing panel.

#### **PASSIVE SECURITY**

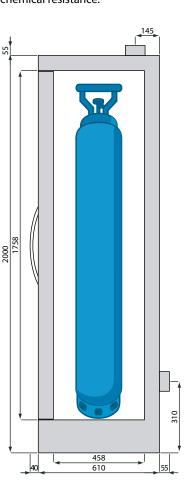
- Built in double wall melamine (thickness: 76mm): overall good chemical resistance.

- Grey structure (RAL 7035), yellow edges (RAL 1023).
- Safety labelling as per EN 14470-2.

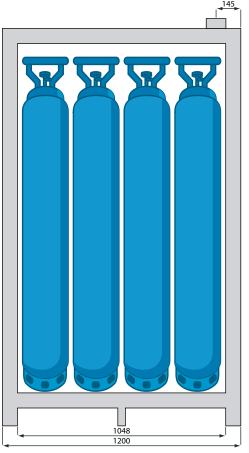
#### **ACTIVE SECURITY**

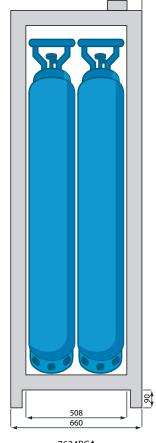
- Ø 100 mm air inlet and outlet ducts for either natural ventilation or connection with forced ventilation/filtration system.
- Thermo-expanding seals of the door allow keeping the internal body fireproof.
- In case of fire, a thermo-fuse automatically seals off the ventilation system.
- Adjustable leveling feet for enhance stability.
- Locking door(s) with cylinder lock.

All models are delivered without interior equipment. They have, therefore, to be equipped with rails for supporting the gas cylinders, and access ramp...



7634BG-7635BG\*





763	5B	G

7634BG\*

P/N	Description	Outside Dim. H x W x D (mm)	Inside Dim. H x W x D (mm)	B50 cylinder storage capacity	Recommended equipment	Weight (kg)
7634BG	Tall cabinet 1 door	2055 x 660 x 665	1855 x 508 x 458	2	1	246
RH4BG	Horizontal rail for mounting 2 cylinders B50	-	-	-	1	2
7635BG	Tall cabinet 2 doors	2055 x 1200 x 665	1855 x 1048 x 458	4	1	447
RH5BG	Horizontal rail for mounting 4 cylinders B50	-	-	-	1	3
RABG	Galvanized steel ramp for 7634BG or 7635BG	38 x 450 x 398	-	-	1	10
EG1	Additional shelf for 1 gas cylinder type B2, B5, B10, B11, B15 or B20	245 x 245 x 245	-	-	-	3