



Explanations see practical informations on page 6 and 84!



GAS CYLINDER STORAGE SYSTEM CONCRETE

The storage of pressurized gas cylinders is regulated by Technical Regulations for Pressurized Gases (TRGS 510). That is to say: Gas cylinders have to be placed on even ground and be secured against tilting. E.g. stored in gas cylinder pallets, positioned with security chain.

- ◆ Whole construction made from reinforced concrete strength class C 30/37
- ◆ Walls F30 fire resistant according to DIN 4102
- ◆ Integrated weather-protecting canopy roof
- ◆ Exterior surface with spray plaster, interior surface painted
- ◆ Including roof coating and drainage
- ◆ Lockable, grid-type double doors galvanized
- ◆ Retaining bracket with safety chain as additional separation
- ◆ Turn-key mounted delivery

Flexible storing of single gas cylinders and/or gas cylinder pallets by movable cantilevers is possible.



GFL-B-50.28,
Article no. C62-4020-A

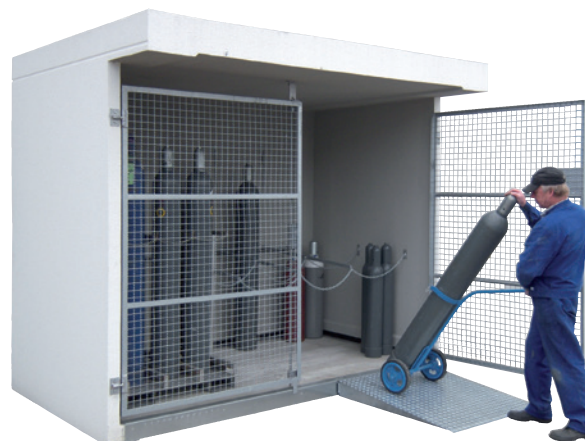


GFL-B-50.28,
Article no. C62-4020-A,
with optional drive-on ramp



**Gas cylinder pallets can
be found on page 203!**

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| Model | GFL-B-50.28 |
| External dimensions W x D x H (mm) | 2980 x 1700 x 2560 |
| Internal dimensions W x D x H (mm) | 2820 x 1600 x 2172 |
| Capacity 50 liter gas cylinders | 50 cylinders |
| Gas cylinder pallet | or 1 pallet and 20 cylinders or 2 pallets |
| Article no. | C62-4020-A |
| Accessory | Article no. |
| Drive-on ramp galvanized W x D (mm) = 950 x 1150 | C62-4021-A |



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