GAS CYLINDER CONTAINERS TYPE GFC

GFC + AR

Outdoor storage of gas cylinders according to "TRGS 510"

- ▪ sturdy frame construction
- ▪ roof and rear wall made of steel sheet
- ▪ double hinged doors that can be locked
- ▪ doors and side walls made of wire mesh
- ▪ galvanized grid floor
- ▪ foot plates for anchoring to the ground
- ▪ fixture with safety chain

Types available

GFC-1
- ▪ with grid floor (load capacity 1000 kg/m^2)

GFC-2
- ▪ with stud plate floor (load capacity 1000 kg/m^2)

Accessories
- ▪ Access Ramp type AR

	Dimensions in mm (l x w x h) in mm	Max. no. of (gas cylinders Ø 230 mm)	Weight in kg
GFC-1	3060 x 1360 x 2290	48 single cylinders or 2 pallets with 12 cylinders or 1 pallet with 12 cylinders + 24 single cylinders	556
GFC-2	3060 x 1360 x 2290	48 single cylinders or 2 pallets with 12 cylinders or 1 pallet with 12 cylinders + 24 single cylinders	496

GAS CYLINDER DEPOTS TYPE GFD

GFD-L 2

GFD-G 1

GFD-R 4

Indoor and outdoor storage of gas cylinders according to "TRGS 510"

- ▪ with rear wall, floor and intermediate level
- ▪ kit form - easy to assemble

Types available

GFD-G
- ▪ galvanized steel sheet
- ▪ closed construction
- ▪ with lock

GFD-L
- ▪ galvanized steel sheet
- ▪ natural air circulation, i.e. punched holes in the door and side walls
- ▪ with lock

GFD-R
- ▪ mobile, drive to wherever required
- ▪ with 2 handle bars and 2 wheels
- ▪ door and walls made of wire mesh
- ▪ door can be locked using a padlock (not part of the scope of supply)

	Dimensions in mm (l x w x h)	No. of doors / design	Max. no. of 11 kg gas cylinders	Weight in kg paint. / galv.
GFD-G 1	840 x 690 x 1475	1 / closed	10	-- / 91
GFD-G 2	1680 x 690 x 1475	2 / closed	20	-- / 182
GFD-L 1	840 x 690 x 1475	1 / punched holes	10	-- / 75
GFD-L 2	1680 x 690 x 1475	2 / punched holes	20	-- / 150
GFD-R 2	575 x 500 x 1580	1 / wire mesh	2	48 / 52
GFD-R 4	915 x 500 x 1580	1 / wire mesh	4	62 / 66

Finish:	RAL 2000	RAL 3000	RAL 5012	RAL 6011	RAL 7005	galvanized	129