



TRG 700 / TRG 1050 / TRG 1400

For storing pressurized gas cylinders indoors and outdoors as per TRG 280

- ✎ Outer body galvanized sheet steel, powder-coated RAL 7035 light grey
- ✎ Good corrosion protection
- ✎ Can also be used indoors depending on defined fire load – see TRG 280, BGR 120 and TRGS 526
- ✎ Storage and use without having to observe protection zones as per TRG 280
- ✎ Roof inclined towards front
- ✎ Stainless steel floor to prevent impact damage
- ✎ Stainless steel base plate
- ✎ Ventilation via opening in door(s) and below projecting roof
- ✎ Cabinet roof prepared for connection to in-house forced ventilation system (DN 75)
- ✎ Door(s) with cylinder lock
- ✎ Marked with warning symbol W 19
- ✎ **Fully equipped gas cylinder safety cabinets:**
 - 2 x vertical C-rails on rear wall
 - 2 x horizontal height-adjustable C-rails for mounting fittings
 - 1 x cylinder holder (clamping belt) for 50 L gas cylinders
 - Tube lead-throughs in roof (25 mm dia.) with stoppers



TRG 1400, Article No. C27-3301-B



TRG 700, Article No. C27-3300-B



Cylinder holder



View of roof with prepared tube lead-throughs and exhaust connection



Gas cylinder carts can be found on page 149 !

Model	TRG 700	TRG 1050	TRG 1400
External dimensions W x D x H in mm	700 x 400 x 2150	1050 x 400 x 2150	1400 x 400 x 2150
Doors	1 door, hinged right	double door	double door
Weight kg	65	90	120
No. of lead-throughs	5	8	10
No. of cylinder holders	2	3	4
Article No., outer body: RAL 7035 light grey	C27-3300-B	C27-3302-B	C27-3301-B

Collection
trough systems

Shelving systems for
hazardous substances

Safety
cabinets

Open-air storage
systems / projects

Fire protection
container systems

Gas cylinder
storage systems

Safety containers,
handling systems, ...