



**TRG 700 / TRG 1050 / TRG 1400**

**For storage of pressurized gas cylinders inside and outside building as per TRG 280**

- ✎ Outer body made of galvanized steel sheet, powder-coated in RAL 7035 - light grey
- ✎ Highly corrosion-resistant
- ✎ Depending on defined fire load can also be used inside buildings - see TRG 280, BGR 120 and TRGS 526
- ✎ Storage and operation without having to observe safety zones as per TRG 280
- ✎ Roof inclined to the rear
- ✎ Stainless steel floor to avoid impact damage
- ✎ Stainless steel base plate
- ✎ Air inlet and outlet via ventilation slots in the door and under the protecting roof
- ✎ Cabinet roof prepared for connection to an in-house technical exhaust system (DN 75)
- ✎ Door/s with cylinder lock
- ✎ GS-approved safety
- ✎ Marked with hazard symbol W 19
- ✎ **Gas safety cabinets complete with fittings:**
  - 2 x vertical C-rails on rear wall
  - 2 x horizontal C-rails for attaching gas fittings, height-adjustable
  - 1 x cylinder holder (clamping strap) for 50-litre cylinder
  - Openings in roof for tubing lead-troughs (25 mm dia.) with blank stoppers



**View of roof with prepared tubing lead-throughs and exhaust connection**



**TRG 1400, Art.-No. C27-3301-B**



**TRG 700, Art.-No. C27-3300-B**

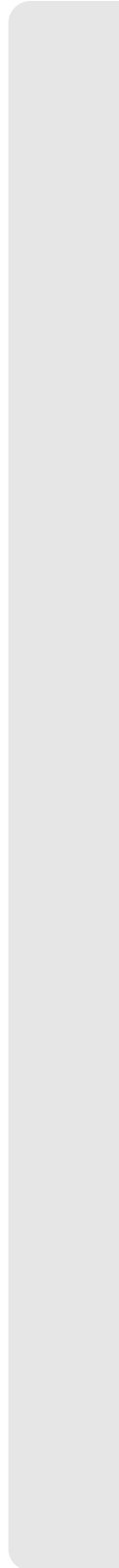


**TRG 1050, Art.-No. C27-3302-B**



**TRG-cabinets with optional acrylic glass window**

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
Door/s	1 DIN right	2	2
Weight (kg)	65	90	120
No. of lead-throughs	5	8	10
Capacity 50-litre gas cylinder	up to 2	up to 3	up to 4
<b>Art.-No., outer body: RAL 7035 - light grey</b>	<b>C27-3300-B</b>	<b>C27-3302-B</b>	<b>C27-3301-B</b>



**Gas cylinder cabinets**