

Safe provision of pressurised gas cylinders

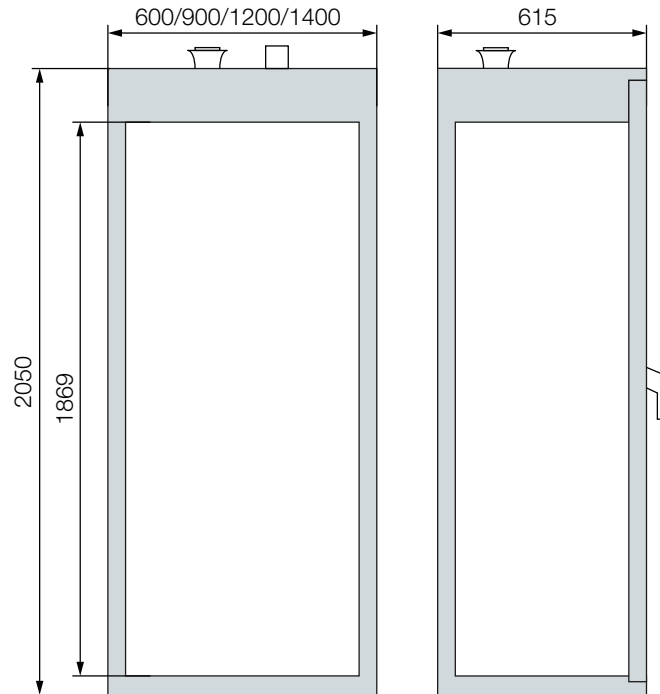
- ✓ Tested safety: certified in accordance with EN 14470-2 and GS
- ✓ Highest fire resistance class (G90)
- ✓ Provision of your hazardous substances in accordance with the technical rule TRGS 510
- ✓ Doors and carcass are double-walled and thermally insulated



Safe provision of pressurised gas cylinders

- ✓ With safety lock
- ✓ Optionally equipped with pressure reducer station
- ✓ Tension straps to protect against falling over
- ✓ Fold-out ramp for inserting the bottles
- ✓ For connection to a room-side exhaust air system





| | Max. number of gas cylinders | Width | Height | Depth | Recommended extract air volume (120x air change) | Pressure drop (120x air change) |
|--|------------------------------|-------|--------|-------|--|---------------------------------|
| Tall safety cabinet for pressurised gas cylinders with 1 hinged door left or right | 2x 50l or 3x 10l | 600 | 2050 | 615 | 45 | 76 |
| Tall safety cabinet for pressurised gas cylinders with 2 hinged doors | 3x 50l or 5x 10l | 900 | 2050 | 615 | 66 | 147 |
| | 4x 50l or 7x 10l | 1200 | 2050 | 615 | 93 | 103 |
| | 4x 50l or 8x 10l | 1400 | 2050 | 615 | 111 | 143 |

Dimensions [mm] / Recommended extract air volume [m³/h] / Pressure drop [Pa]