

Product data sheet



Order No. 30678-885-30682

Recommended retail price £5,075.00 - carriage paid*

Gas cylinder cabinet G-ULTIMATE-90 Model G90.205.060.2F

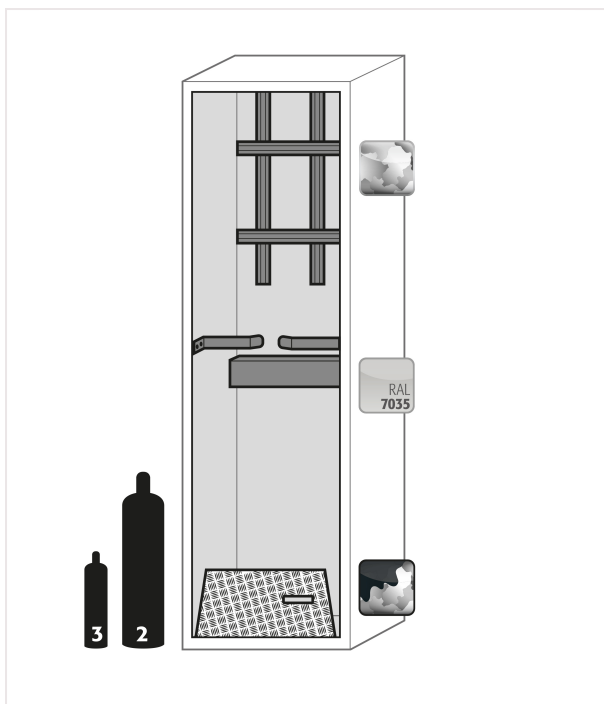
Body colour laboratory white (sim. RAL 9016), with wing door in with F90 glass window, laboratory white (sim. RAL 9016), interior equipment with 1 x standard interior equipment gas cylinders (sheet steel galvanised and powder-coated)

Certification

- Fire resistance 90 minutes
- type tested in accordance with EN 14470-2
- DIN EN 16121/16122 conformity
- GS certified
- CE compliant

Function / construction

- **Control at a glance:** optional high-quality F90 glass window allowing quick view of the level and pressure of the gas cylinders
- **No unauthorised use:** door lockable with profile cylinder (integration in an existing locking system possible)
- **Easy alignment:** adjusting aids to compensate for uneven floor
- **Easy mounting of connecting pipes and gas fittings:** large interior height (1890 mm), many lead-through possibilities on the top of the cabinet
- **Tested and certified:** according to the stricter GS principles



Suitable for storing the following hazardous substances:



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Technical Data

External dimensions W x D x H	598 x 615 x 2050 mm
Internal dimensions W x D x H	477 x 425 x 1858 mm
Extraction air connection	75 DN
Number of storage levels	1 piece
CE compliant	Yes
Differential pressure (10 times air change EK5/AK4)	5 Pa
Differential pressure (120 times air change EK5/AK4)	76 Pa
50-liter compressed gas cylinders	2 piece
ecl@ss 14.0	40-06-01-11
Fire resistance level	90 minutes
Depth with open doors	1,135.00 mm
GTIN	4054923233263
GS certified	Yes
Minimum exhaust air quantity 10 times	4 m³/h
Minimum exhaust air quantity 120 times	45 m³/h
Net weight configuration	356.50 kg
According to standard	EN 14470-2
According to standard	EN 16121/16122
Automatic door closing system	No
Door open arrest system	No
Door opening angle	180 °
UNSPSC code	24112402
Customs tariff number	94032080
Weight	369 kg
Material of storage levels	sheet steel

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