# asecos

## ID-Nr. 30663-001 Model G30.205.120



#### Dimensions

Width (external)	1198.00 mm
Depth (external)	616.00 mm
Height (external)	2050.00 mm
Width (internal)	1094.00 mm
Depth (internal)	479.00 mm
Height (internal)	1874.00 mm

The available internal dimensions can vary depending on the interior equipment package.

Weight /	/ Load
weight /	LUau

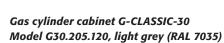
Weight without interior equipment	485 kg
Distributed load	560.00 kg/m²
Maximum load	600 kg
Ventilation	
Extraction air	75 DN
Minimum exhaust air quantity 10 times	10 m³/h

 Minimum exhaust air quantity 120 times
 118 m³/h

 For further details of the lead-through possibilities and exhaust air please have a closer look to EN 14470-2.
 EN 14470-2.

Colouring / Surface finish	
Body colour code	RAL 7035
Body colour	Light grey
Body surface finish	plain
Door / Drawer colour code	RAL 7035
Door / Drawer colour	Light grey
Door / Drawer surface finish	plain
General Information	
Number of doors	2
Door opening angle	180.00°
Depth with open doors	1201 mm
x 50-litre gas cylinders	4 piece
Customs tariff number	94032080





Safe and approved storage of flammable or toxic gases in working areas – for up to 4 x 50-litre gas cylinders

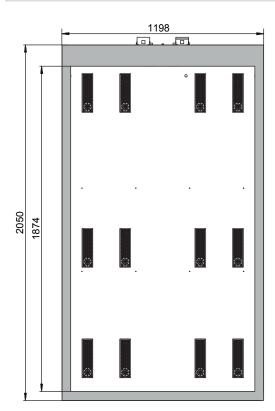
### Function / construction:

- No unauthorised use: doors 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
- Ventilation: integrated air ducts ready for connection (DN 75) to a technical exhaust, even ventilation inside the cabinet

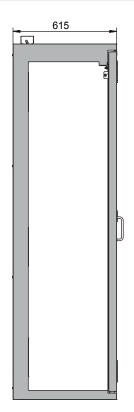
#### Available equipment:

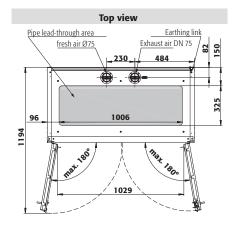
- Cylinder retainer across the entire width of the cabinet
- Standard interior equipment complete with mounting rails, rolling ramp and cylinder retainer
- Lateral cylinder retainer for two 10-litre cylinders, alternatively in height adjustable version (no tools required)

Front view



Side view





For further information please visit www.asecos.com

