



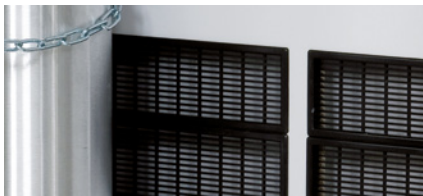
## Overview: model class **G-ULTIMATE-90**

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



### Maximum fire resistance

- G-ULTIMATE-90 cabinets offer maximum safety when storing gas cylinders – 90 minutes fire resistance



### Optimal ventilation that complies with the standard

- tested and certified in accordance with the tightened GS regulations
- complete and even ventilation in the whole interior of the cabinet
- pressure drop values of all models < 150 Pa



### Space-saving talent

- unique on the market: gas cylinder cabinet with a 60 cm width for the storage of two 50 litre steel gas cylinders or two 40 litre aluminium gas cylinders with a diameter of 230 mm

## Further features of this model class



### Locking

- doors lockable with profile cylinder lock (integrated in the door handle)
- cabinets can be integrated by the customer in an existing master key system



### Pipe lead-throughs

- large area for flexible lead-through possibilities on the top of the cabinet
- no additional insulation of piping necessary



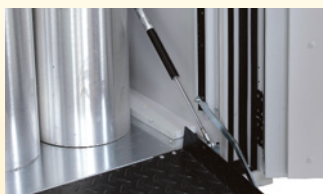
### Comfortable adjusting possibilities

- integrated adjusting aids in the cabinet base ensure a fast and effective compensation for uneven floor of up to 10 mm

## Possible interior equipment



- **standard interior equipment** complete with mounting rails, cylinder retainer and matching tension belts and rolling ramp



- **comfort interior equipment** complete with mounting rails, cylinder retainer and matching tension belts and rolling ramp with pneumatic damper



- **lateral cylinder retainer** for two 10-litre cylinders, alternatively in height-adjustable version (no tools required)



- **shelves** in different versions, can also be installed at an angle for the storage of small gas cylinders



**Safety storage cabinets for the storage of pressurised gas cylinders in working areas according to EN 14470-2 and TRGS 510**



- **fire resistance 90 minutes** (type G90), type-tested in accordance with EN 14470-2



- **GS-tested** (EN 14470-1, EN 14727, document EK5/AK4 09-10, ProdSG)
- **50,000** wear-free opening and closing actions
- test basis: all cabinets of this model group correspond to the requirements of the Equipment and Product Safety Act (§7 Para. 1) with respect to the guarantee of safety and health



- **excellent products with special manufacturer warranty**
- extended **manufacturer warranty of up to 5 years** in combination with the asecos BASICPlus tariff



G-LINE



## G-ULTIMATE-90 ◀ 140 cm ▶



**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
- **tested and certified:** according to the stricter GS principles

### Available equipment


- comfort interior equipment – complete with mounting rails, rolling ramp (L = 350 mm) with pneumatic damper, cylinder retainer and matching tension belts
- standard interior equipment – complete with mounting rails, rolling ramp, cylinder retainer and matching tension belts
- cylinder retainer – variable installation in the cabinet, flexibly adjustable in depth, across the entire width of the cabinet
- lateral cylinder retainer – for two 10-litre cylinders, alternatively in height adjustable version (no tools required)



### Gas cylinder cabinet

#### G-ULTIMATE-90 model G90.205.140

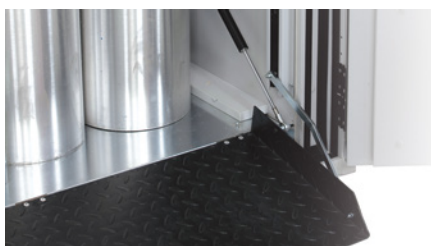
in Light grey (RAL 7035), interior equipment with 1 x standard interior equipment for gas cylinders (sheet steel galvanised and powder coated)

Order No. 30641-001-30642 



#### Lateral cylinder retainer

For two 10-litre cylinders, alternatively in height-adjustable version (no tools required)



#### Comfort interior equipment

Extremely flat rolling angle, optimum slip resistance, folding out almost weightlessly



#### Complete ventilation

In the interior from the bottom to the top



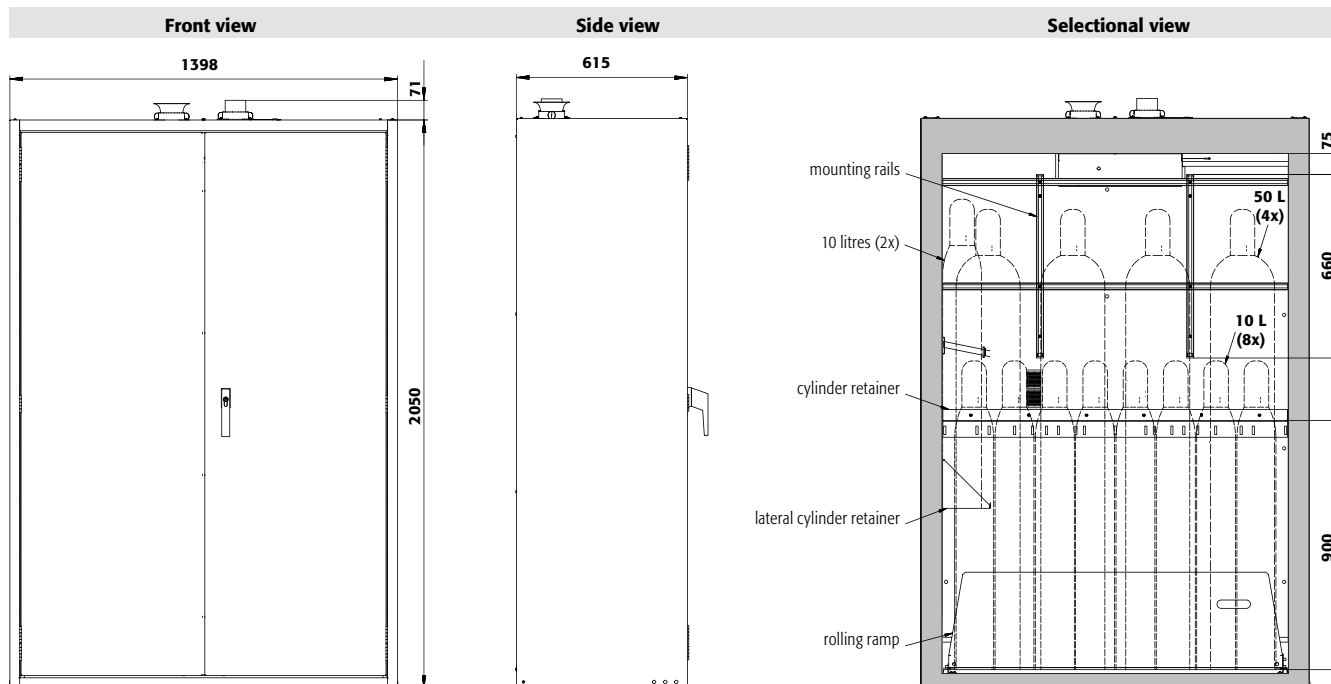
#### Cylinder lock integrated in the door handle

The cabinet can be integrated into a locking system

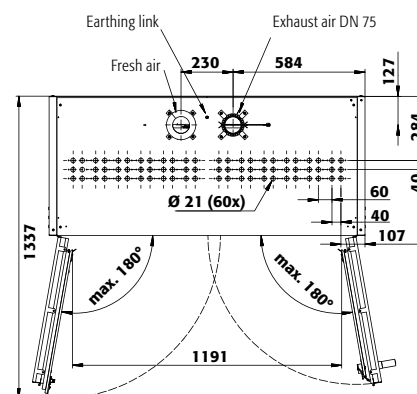


#### Gas cylinder trolley

Direct placement of gas cylinders into asecos gas cylinder cabinets

**Technical data**

























External dimensions W x D x H	mm	1398 x 615 x 2050
Internal dimensions W x D x H	mm	1245 x 400 x 1858
Weight without interior equip.	kg	690
Extraction air	DN	75
Air change <b>10 times</b>	m <sup>3</sup> /h	9
Diff. pressure (air change <b>10 times</b> )	Pa	5
Diff. pressure (air change <b>10 times EK5/AK4</b> )	Pa	5
Air change <b>120 times</b>	m <sup>3</sup> /h	111
Diff. pressure (air change <b>120 times</b> )	Pa	54
Diff. pressure (air change <b>120 times EK5/AK4</b> )	Pa	143
Maximum load	kg	600
Distributed load	kg/m <sup>2</sup>	571
50-litre gas cylinders	piece	4
Lead-through possibilities		72

**G90.205.140****Top view**2 door colours are available **at no extra cost:**

001 002

**Order example - how to order correctly**

30641 - 001 - 30642

	<b>Model</b>	<b>Information / equipment</b>	<b>Order No.</b>				
	G90.205.140	without interior equipment	30641				
	<b>Body colour</b>	<b>Door colour</b>	<b>Order No.</b>				
	Light grey RAL 7035	Light grey RAL 7035	001 				
	Warning yellow RAL 1004	Warning yellow RAL 1004	002 				
	<b>Interior equipment packages (can only be ordered in combination with the cabinet)</b>	<b>Material</b>	<b>Order No.</b>				
	1x standard interior equipment for gas cylinders	sheet steel galvanised and powder coated	30642 				
	1x comfort Interior equipment for gas cylinders	sheet steel galvanised and powder coated	30643 				
	<b>Interior equipment</b>	<b>Material</b>	<b>W x D x H (mm)</b>	 1)	 2)	 3)	<b>Order No.</b>
	shelf	sheet steel powder-coated RAL 7035	1235 x 241 x 25*	75.00			30644 
	shelf, inclined for storage of small bottles	sheet steel powder-coated RAL 7035	1236 x 377 x 25*	75.00			30399 
	grid, as storage level	steel galvanised	1233 x 280 x 30	180.00			30645 
	cylinder retainer on the sidewall	sheet steel powder-coated RAL 7035	350 x 175 x 175				30647 
	cylinder retainer on the sidewall, height adjustable without tools	sheet steel powder-coated RAL 7035	350 x 175 x 175				30648 
	securing chain, in place of tension belts	steel galvanised					30646 
	document holder, DIN A5	polystyrene					30793 
	<b>Accessories</b>						<b>Order No.</b>
	Ermeto coupling						5981 
	tension belt, additional						13181 
	cylinder retainer, profile as a cylinder retainer incl. 2 tension belts and mounting material flexible mounting in height at the rear wall						30650 
	preparation for lead-through with female thread						30649 
	gas cylinder trolley						26294 

\* W x D usable storage space / 1) load capacity (kg), 2) capacity (litres), 3) maximum container volume inside the cabinet (litres)






## G-ULTIMATE-90 ◀ 120 cm ▶



### Gas cylinder cabinet G-ULTIMATE-90 model G90.205.120

in Light grey (RAL 7035), interior equipment with 1 x comfort interior equipment for gas cylinders (sheet steel galvanised and powder coated)

Order No. 30657-001-30659 

**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
- **tested and certified:** according to the stricter GS principles

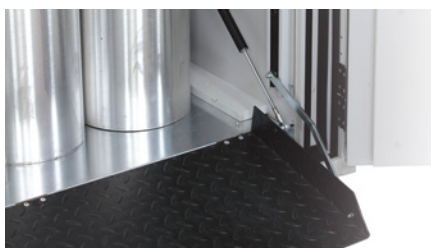
#### Available equipment

- comfort interior equipment – complete with mounting rails, rolling ramp (L = 350 mm) with pneumatic damper, cylinder retainer and matching tension belts
- standard interior equipment – complete with mounting rails, rolling ramp, cylinder retainer and matching tension belts
- cylinder retainer – variable installation in the cabinet, flexibly adjustable in depth, across the entire width of the cabinet
- lateral cylinder retainer – for two 10-litre cylinders, alternatively in height adjustable version (no tools required)



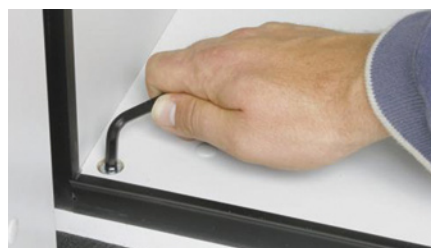
#### Lateral cylinder retainer

For two 10-litre cylinders, alternatively in height-adjustable version (no tools required)



#### Comfort interior equipment

Extremely flat rolling angle, optimum slip resistance, folding out almost weightlessly



#### Adjusting aids

To compensate for uneven floor and an easy alignment



#### Complete ventilation

In the interior from the bottom to the top



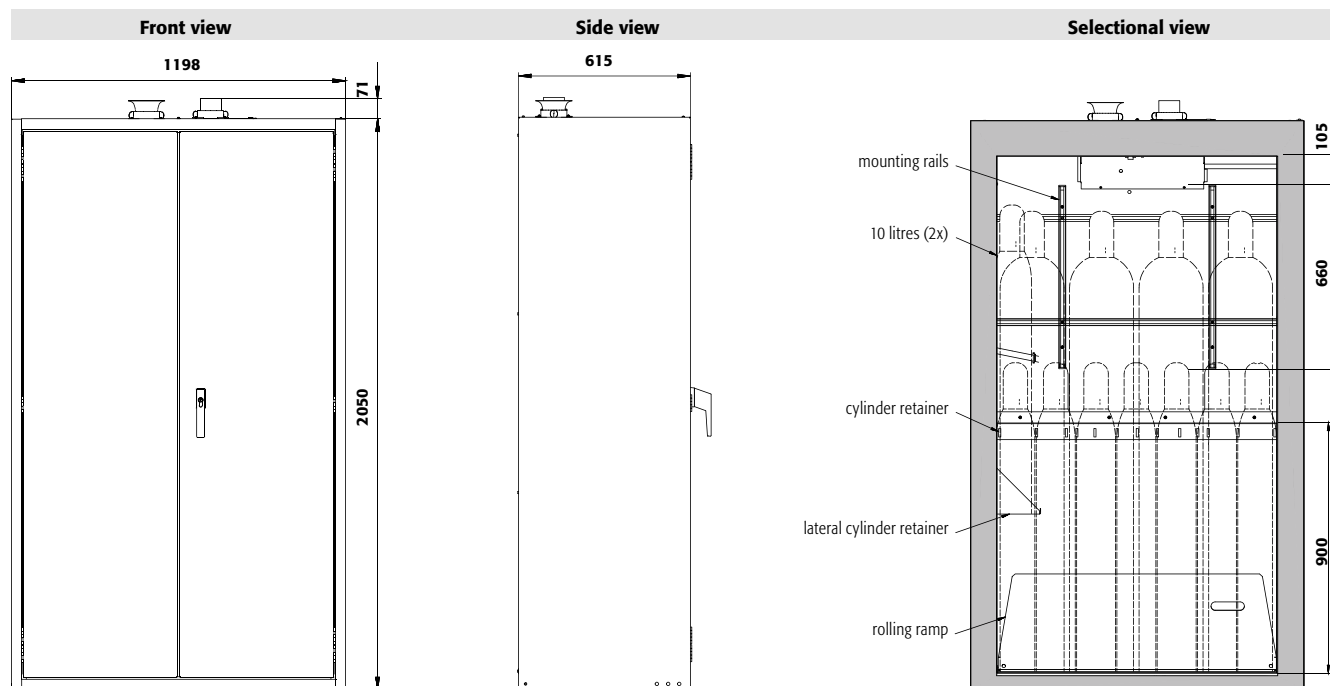
#### Cylinder lock integrated in the door handle

The cabinet can be integrated into a locking system

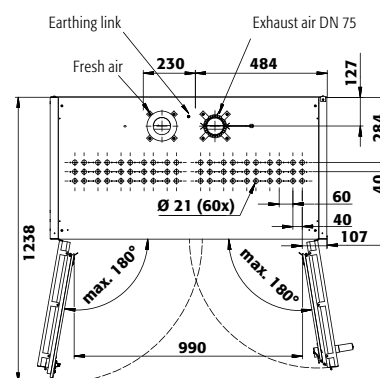
















#### Large interior height

Easy and effective mounting of the connecting pipes and gas equipment in the cabinet

**Technical data**

External dimensions W x D x H	mm	1198 x 615 x 2050
Internal dimensions W x D x H	mm	1045 x 400 x 1858
Weight without interior equip.	kg	610
Extraction air	DN	75
Air change <b>10 times</b>	m <sup>3</sup> /h	8
Diff. pressure (air change <b>10 times</b> )	Pa	5
Diff. pressure (air change <b>10 times EK5/AK4</b> )	Pa	5
Air change <b>120 times</b>	m <sup>3</sup> /h	93
Diff. pressure (air change <b>120 times</b> )	Pa	49
Diff. pressure (air change <b>120 times EK5/AK4</b> )	Pa	103
Maximum load	kg	600
Distributed load	kg/m <sup>2</sup>	625
50-litre gas cylinders	piece	4
Lead-through possibilities		60

**G90.205.120****Top view**2 door colours are available **at no extra cost**:**Order example - how to order correctly**

	<b>Model</b>	<b>Information / equipment</b>	<b>Order No.</b>
	G90.205.120	without interior equipment	30657
	<b>Body colour</b>	<b>Door colour</b>	<b>Order No.</b>
	Light grey RAL 7035	Light grey RAL 7035	001 
	Warning yellow RAL 1004	Warning yellow RAL 1004	002 
	<b>Interior equipment packages (can only be ordered in combination with the cabinet)</b>	<b>Material</b>	<b>Order No.</b>
	1x standard interior equipment for gas cylinders	sheet steel galvanised and powder coated	30658 
	1x comfort interior equipment for gas cylinders	sheet steel galvanised and powder coated	30659 
	<b>Interior equipment</b>	<b>Material</b>	<b>W x D x H (mm)</b>
	shelf	sheet steel powder-coated RAL 7035	1035 x 241 x 25*
	shelf, inclined for storage of small bottles	sheet steel powder-coated RAL 7035	1040 x 432 x 30*
	grid, as storage level	steel galvanised	1033 x 280 x 30
	cylinder retainer on the sidewall	sheet steel powder-coated RAL 7035	350 x 175 x 175
	cylinder retainer on the sidewall, height adjustable without tools	sheet steel powder-coated RAL 7035	350 x 175 x 175
	securing chain	steel galvanised	
	document holder, DIN A5	polystyrene	
	<b>Accessories</b>		<b>Order No.</b>
	Ermeto coupling		5981 
	tension belt, additional		13181 
	cylinder retainer, profile as a cylinder retainer incl. 2 tension belts and mounting material flexible mounting in height at the rear wall		30650 
	preparation for lead-through with female thread		30649 
	gas cylinder trolley		26294 

\* W x D usable storage space / 1) load capacity (kg), 2) capacity (litres), 3) maximum container volume inside the cabinet (litres)



## G-ULTIMATE-90 ◀ 090 cm ▶



### Gas cylinder cabinet G-ULTIMATE-90 model G90.205.090

in Light grey (RAL 7035), interior equipment with 1 x standard interior equipment for gas cylinders (sheet steel galvanised and powder coated)

Order No. 30667-001-30668

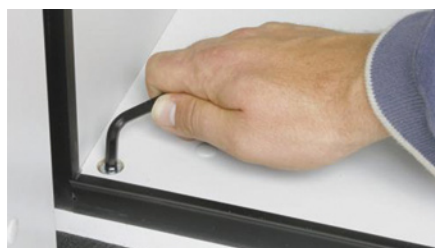
**Safe and approved storage of flammable or toxic gases in working areas – for up to 3 x 50-litre gas cylinders**

#### 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
- **tested and certified:** according to the stricter GS principles

#### Available equipment

- comfort interior equipment – complete with mounting rails, rolling ramp (L = 350 mm) with pneumatic damper, cylinder retainer and matching tension belts
- standard interior equipment – complete with mounting rails, rolling ramp, cylinder retainer and matching tension belts
- cylinder retainer – variable installation in the cabinet, flexibly adjustable in depth, across the entire width of the cabinet
- lateral cylinder retainer – for two 10-litre cylinders, alternatively in height adjustable version (no tools required)



#### Adjusting aids

To compensate for uneven floor and an easy alignment



#### Lateral cylinder retainer

For two 10-litre cylinders, alternatively in height-adjustable version (no tools required)



#### Large interior height

Easy and effective mounting of the connecting pipes and gas equipment in the cabinet



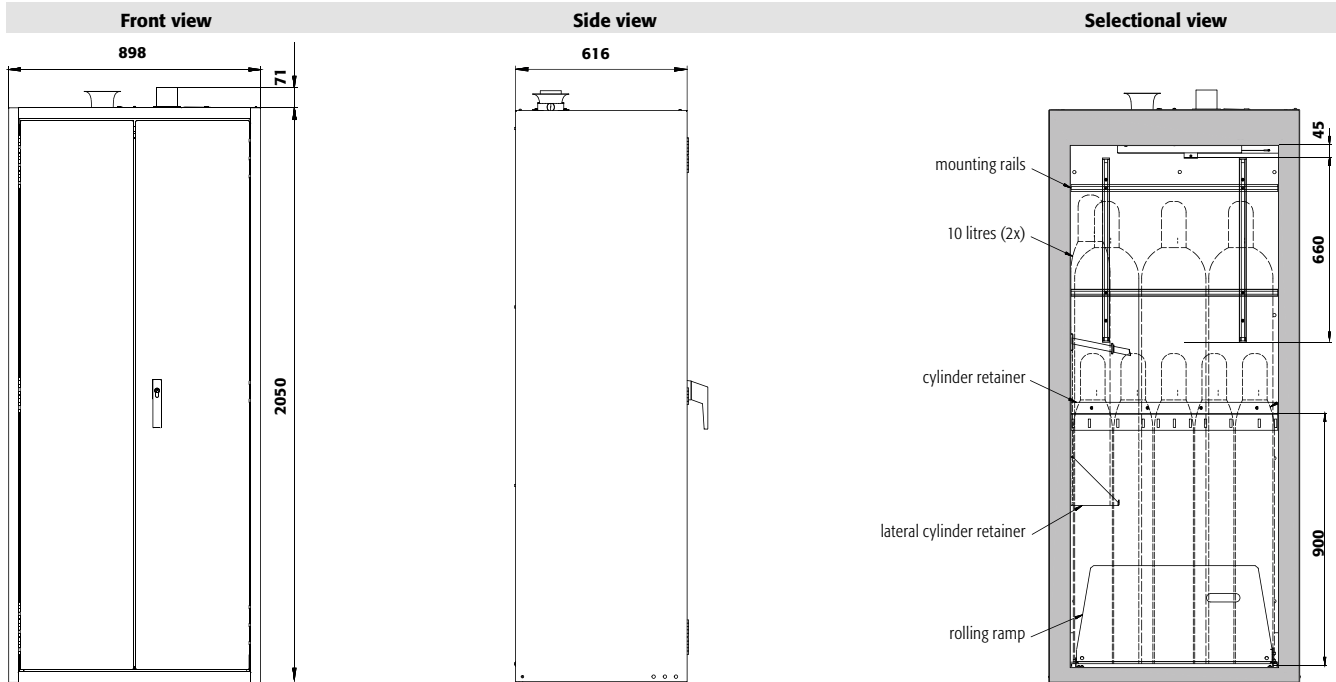
#### Complete ventilation

In the interior from the bottom to the top

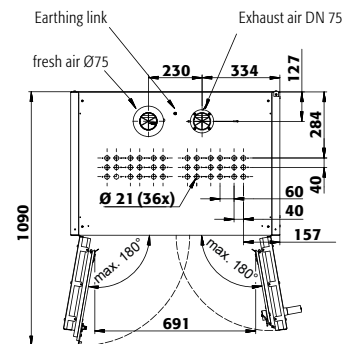
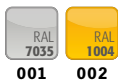


























#### Gas cylinder trolley

Direct placement of gas cylinders into asecos gas cylinder cabinets

**Technical data**

External dimensions W x D x H	mm	898 x 615 x 2050
Internal dimensions W x D x H	mm	745 x 425 x 1858
Weight without interior equip.	kg	490
Extraction air	DN	75
Air change <b>10 times</b>	m <sup>3</sup> /h	6
Diff. pressure (air change <b>10 times</b> )	Pa	5
Diff. pressure (air change <b>10 times EK5/AK4</b> )	Pa	5
Air change <b>120 times</b>	m <sup>3</sup> /h	66
Diff. pressure (air change <b>120 times</b> )	Pa	42
Diff. pressure (air change <b>120 times EK5/AK4</b> )	Pa	147
Maximum load	kg	600
Distributed load	kg/m <sup>2</sup>	752
50-litre gas cylinders	piece	3
Lead-through possibilities		36

**G90.205.090****Top view**2 door colours are available **at no extra cost:****Order example - how to order correctly**

 <b>Model</b>	<b>Information / equipment</b>	<b>Order No.</b>				
G90.205.090	without interior equipment	30667				
 <b>Body colour</b>	<b>Door colour</b>	<b>Order No.</b>				
Light grey RAL 7035	Light grey RAL 7035	001 				
Warning yellow RAL 1004	Warning yellow RAL 1004	002 				
 <b>Interior equipment packages (can only be ordered in combination with the cabinet)</b>	<b>Material</b>	<b>Order No.</b>				
1x standard interior equipment for gas cylinders	sheet steel galvanised and powder coated	30668 				
1x comfort interior equipment for gas cylinders	sheet steel galvanised and powder coated	30669 				
 <b>Interior equipment</b>	<b>Material</b>	<b>W x D x H (mm)</b>	 1)	 2)	 3)	<b>Order No.</b>
shelf	sheet steel powder-coated RAL 7035	735 x 241 x 25*	75.00			30670 
shelf, inclined for storage of small bottles	sheet steel powder-coated RAL 7035	740 x 432 x 30*	75.00			30787 
grid, as storage level	steel galvanised	733 x 280 x 30	180.00			30671 
cylinder retainer on the sidewall	sheet steel powder-coated RAL 7035	350 x 175 x 175				30647 
cylinder retainer on the sidewall, height adjustable without tools	sheet steel powder-coated RAL 7035	350 x 175 x 175				30648 
securing chain, in place of tension belts	steel galvanised					30672 
document holder, DIN A5	polystyrene					30793 
 <b>Accessories</b>						<b>Order No.</b>
Ermeto coupling						5981 
tension belt, additional						13181 
cylinder retainer, profile as a cylinder retainer incl. 2 tension belts and mounting material flexible mounting in height at the rear wall						30650 
preparation for lead-through with female thread						30649 
gas cylinder trolley						26294 

\* W x D usable storage space / 1) load capacity (kg), 2) capacity (litres), 3) maximum container volume inside the cabinet (litres)





## G-ULTIMATE-90 ◀ 060 cm ▶



**Safe and approved storage of flammable or toxic gases in working areas – for up to 2 x 50-litre gas cylinders**

### Function / construction:

- **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
- **ventilation:** integrated air ducts ready for connection (DN 75) to a technical exhaust, even ventilation inside the cabinet
- **tested and certified:** according to the stricter GS principles

### Available equipment


- standard interior equipment – complete with mounting rails, rolling ramp, cylinder retainer and matching tension belts



### Gas cylinder cabinet

#### G-ULTIMATE-90 model G90.205.060.2F

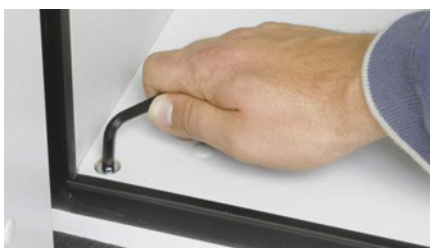
in Light grey (RAL 7035), interior equipment with 1 x standard interior equipment for gas cylinders (sheet steel galvanised and powder coated)

Order No. 30678-001-30682 



#### Lateral cylinder retainer

For two 10-litre cylinders, alternatively in height-adjustable version (no tools required)



#### Adjusting aids

To compensate for uneven floor and an easy alignment



#### Cylinder lock integrated in the door handle

The cabinet can be integrated into a locking system



#### Large interior height

Easy and effective mounting of the connecting pipes and gas equipment in the cabinet

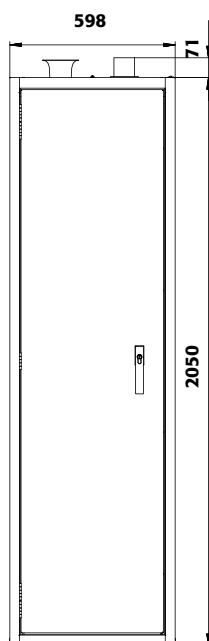


#### Gas cylinder trolley

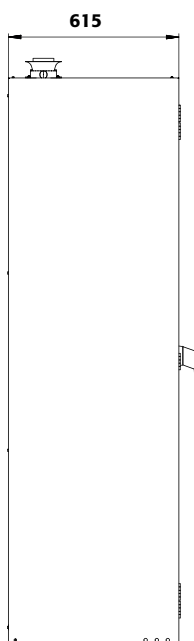
Direct placement of gas cylinders into asecos gas cylinder cabinets



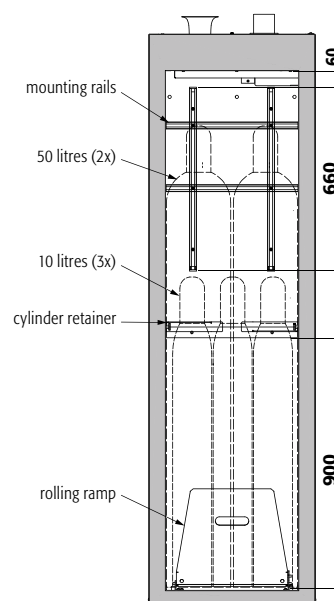
Front view



Side view



Selectional view

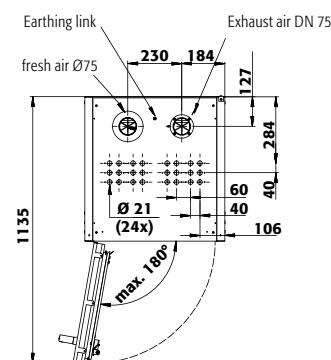


## Technical data

External dimensions W x D x H	mm	598 x 615 x 2050
Internal dimensions W x D x H	mm	477 x 425 x 1858
Weight without interior equip.	kg	365
Extraction air	DN	75
Air change <b>10 times</b>	m³/h	4
Diff. pressure (air change <b>10 times</b> )	Pa	5
Diff. pressure (air change <b>10 times EK5/AK4</b> )	Pa	5
Air change <b>120 times</b>	m³/h	45
Diff. pressure (air change <b>120 times</b> )	Pa	45
Diff. pressure (air change <b>120 times EK5/AK4</b> )	Pa	76
Maximum load	kg	600
Distributed load	kg/m²	999
50-litre gas cylinders	piece	2
Lead-through possibilities		24

## G90.205.060.2F

Top view

2 door colours are available **at no extra cost**:

Order example - how to order correctly



## Model

G90.205.060.2F  
G90.205.060.2FR

## Information / equipment

without interior equipment, for 2x 50 liter cylinders, left hinged  
without interior equipment, for 2x 50 liter cylinders, right hinged

## Order No.

30678  
30679

## Body colour

Light grey RAL 7035  
Warning yellow RAL 1004

## Door colour

Light grey RAL 7035  
Warning yellow RAL 1004

## Order No.

001 **4**  
002 **10**

## Interior equipment packages (can only be ordered in combination with the cabinet)

1x standard interior equipment for gas cylinders

## Material

sheet steel galvanised and powder coated

## Order No.

30682 **4**

## Accessories

Ermeto coupling  
preparation for lead-through with female thread  
gas cylinder trolley

## Order No.

5981 **2**  
30649 **2**  
26294 **2**

\* W x D usable storage space / 1) load capacity (kg), 2) capacity (litres), 3) maximum container volume inside the cabinet (litres)



## G-ULTIMATE-90 ◀ 060 cm ▶



### Gas cylinder cabinet G-ULTIMATE-90 model G90.205.060

in Light grey (RAL 7035), interior equipment with 1 x standard interior equipment for gas cylinders (sheet steel galvanised and powder coated)

Order No. 30676-001-30680

**Safe and approved storage of flammable or toxic gases in working areas – for up to 1 x 50-litre gas cylinders or 2 x 10-litre gas cylinders**

#### Function / construction:

- **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
- **ventilation:** integrated air ducts ready for connection (DN 75) to a technical exhaust, even ventilation inside the cabinet
- **tested and certified:** according to the stricter GS principles

#### Available equipment

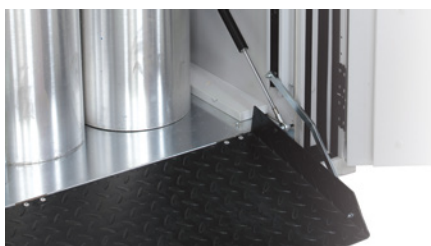
- comfort interior equipment – complete with mounting rails, rolling ramp (L = 350 mm) with pneumatic damper, cylinder retainer and matching tension belts
- standard interior equipment – complete with mounting rails, rolling ramp, cylinder retainer and matching tension belts
- cylinder retainer – variable installation in the cabinet, flexibly adjustable in depth, across the entire width of the cabinet
- lateral cylinder retainer – for two 10-litre cylinders, alternatively in height adjustable version (no tools required)



### Gas cylinder cabinet G-ULTIMATE-90 model G90.145.060

in Light grey (RAL 7035), interior equipment with 1 x standard interior equipment for gas cylinders (sheet steel galvanised and powder coated)

Order No. 30689-001-30691



#### Comfort interior equipment

Extremely flat rolling angle, optimum slip resistance, folding out almost weightlessly



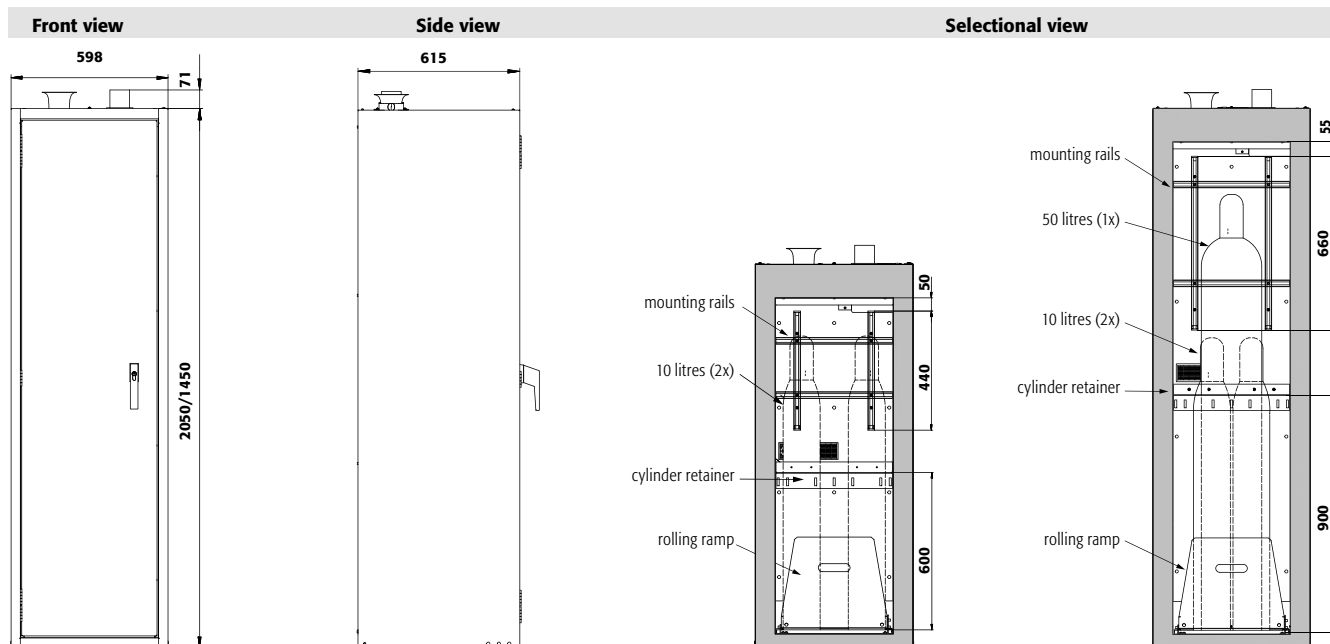
#### Cylinder lock integrated in the door handle

The cabinet can be integrated into a locking system

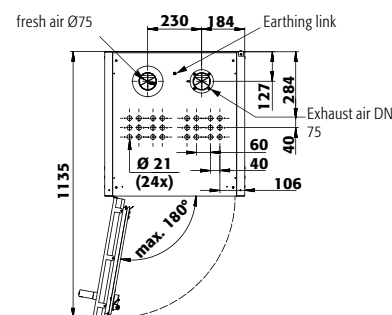


#### Gas cylinder trolley

Direct placement of gas cylinders into asecos gas cylinder cabinets

**Technical data**

		<b>G90.205.060</b>	<b>G90.145.060</b>
External dimensions W x D x H	mm	598 x 615 x 2050	598 x 615 x 1450
Internal dimensions W x D x H	mm	445 x 425 x 1858	445 x 425 x 1246
Weight without interior equip.	kg	365	278
Extraction air	DN	75	75
Air change <b>10 times</b>	m <sup>3</sup> /h	4	2
Diff. pressure (air change <b>10 times</b> )	Pa	5	5
Diff. pressure (air change <b>10 times EK5/AK4</b> )	Pa	5	5
Air change <b>120 times</b>	m <sup>3</sup> /h	42	28
Diff. pressure (air change <b>120 times</b> )	Pa	95	18
Diff. pressure (air change <b>120 times EK5/AK4</b> )	Pa	85	42
Maximum load	kg	600	600
Distributed load	kg/m <sup>2</sup>	999	909
50-litre gas cylinders	piece	1	
Lead-through possibilities		24	24

**Top view**

Model	Information / equipment	Order No.
G90.205.060	without interior equipment, left hinged	30676
G90.145.060	without interior equipment, left hinged	30689
G90.205.060.R	without interior equipment, right hinged	30677
G90.145.060.R	without interior equipment, right hinged	30690

Body colour	Door colour	Order No.
Light grey RAL 7035	Light grey RAL 7035	001 <b>4</b>
Warning yellow RAL 1004	Warning yellow RAL 1004	002 <b>10</b>

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
<b>G90.205.060(R)</b>		
1x standard interior equipment for gas cylinders	sheet steel galvanised and powder coated	30680 <b>4</b>
1x comfort interior equipment for gas cylinders	sheet steel galvanised and powder coated	30681 <b>6</b>

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
<b>G90.145.060(R)</b>		
1x standard interior equipment for gas cylinders	sheet steel galvanised and powder coated	30691 <b>4</b>

Interior equipment	Material	W x D x H (mm)	1)	2)	3)	Order No.
shelf	sheet steel powder-coated RAL 7035	435 x 241 x 25*	75.00			30683 <b>2</b>
shelf, inclined for storage of small bottles	sheet steel powder-coated RAL 7035	440 x 432 x 30*	75.00			30788 <b>2</b>
cylinder retainer on the sidewall	sheet steel powder-coated RAL 7035	350 x 175 x 175				30647 <b>2</b>
cylinder retainer on the sidewall, height adjustable without tools	sheet steel powder-coated RAL 7035	350 x 175 x 175				30648 <b>2</b>

Interior equipment	Material	W x D x H (mm)	1)	2)	3)	Order No.
securing chain, in place of tension belts	steel galvanised					30684 <b>2</b>

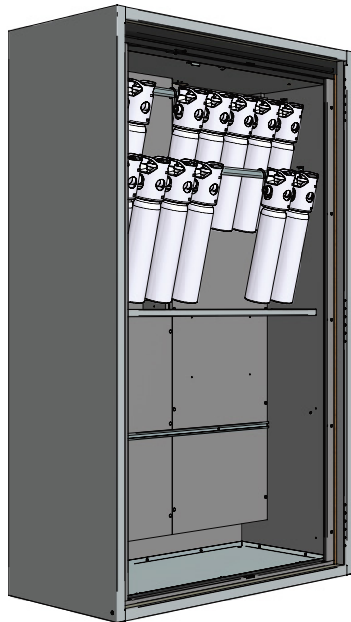
Accessories	Order No.
Ermeto coupling	5981 <b>2</b>
tension belt, additional	13181 <b>2</b>
cylinder retainer, profile as a cylinder retainer incl. 2 tension belts and mounting material flexible mounting in height at the rear wall	30650 <b>2</b>
preparation for lead-through with female thread	30649 <b>2</b>
document holder, DIN A5	30793 <b>2</b>
gas cylinder trolley	26294 <b>2</b>

\* W x D usable storage space / 1) load capacity (kg), 2) capacity (litres), 3) maximum container volume inside the cabinet (litres)



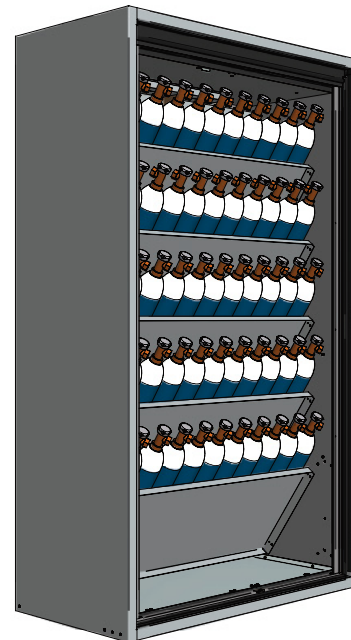


## Model class G-ULTIMATE-90 - special solutions



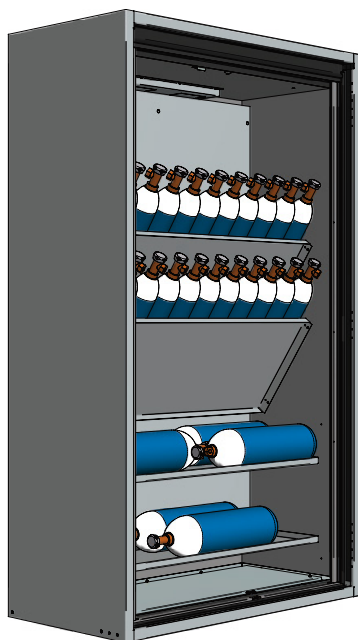
### Suspended storage

of special gas cylinders, taking model G90.205.120 as an example



### Storage of 2-litre cylinders (max. number)

taking model G90.205.120 as an example, with 5 inclined shelves  
(Order No. 30771)



### Combined storage

of 3 and 5-litre cylinders, taking model G90.205.120 as an example,  
with 2 inclined shelves (Order No. 30771) and 2 shelves  
(Order No. 30660)



### Combined storage

of 2 and 10-litre cylinders, taking model G90.205.060.R as an example,  
and 1 inclined shelf with standard interior equipment (Order No. 30782)  
and 1 inclined shelf (Order No. 30788)

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