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PRODUCT DATA SHEET Hiltru®: Hiltru F60 gas cylinder depot model GD-MSP1 (CB F0)



Size Hiltru F60 gas cylinder depot model GD-MSP1 (CB F0)

Article number	300140251
Dimensions uitw. WxDxH	± 1770 x 1435 x 2400 mm
Dimensions int. WxDxH	± 1500 x 1300 x 2200 mm
Door leaf size WxH	± 1490 x 2200 mm
Door	Lockable galvanised steel mesh door
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with structural strength calculation
Weight	± 530 kg
Capacity	1x gas bottle pack (16x 50 liter standard cylinder)
Application	Storage

Specifications Hiltru F60 gas cylinder depot model GD-MSP1 (CB F0)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.

- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

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PRODUCT DATA SHEET Hiltru®: Hiltru F60 gas bottle depot model GD-MSP1-VS (CB F0)



Size Hiltru F60 gas bottle depot model GD-MSP1-VS (CB F0)

Article number	300160240
Dimensions uitw. WxDxH	± 2430 x 1435 x 2500 mm
Dimensions int. WxDxH	± 2250 x 1300 x 2400 mm
Door leaf size WxH	± 2240 x 2400 mm
Door	Lockable galvanised steel mesh door
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with structural strength calculation
Weight	± 590 kg
Application	Storage and installation/operation of fittings

Specifications Hiltru F60 gas bottle depot model GD-MSP1-VS (CB F0)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

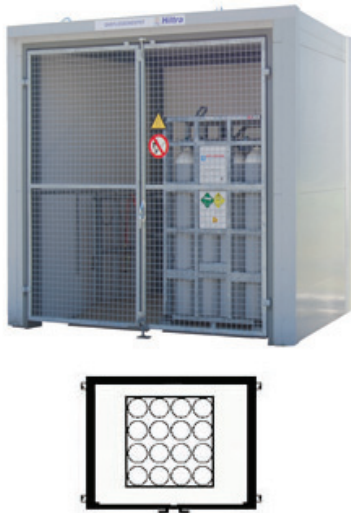
Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional > wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.
- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".

- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

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PRODUCT DATA SHEET Hiltra®: Hiltra F60 gas bottle depot model GD-MSP1-KA (CB F0)



Size Hiltra F60 gas bottle depot model GD-MSP1-KA (CB F0)

Article number	300150252
Dimensions uitw. WxDxH	± 2870 x 2420 x 2675 mm
Dimensions int. WxDxH	± 2430 x 2000 x 2460 mm
Door leaf size WxH	± 2420 x 2460 mm
Door	Lockable galvanised steel mesh door
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with structural strength calculation
Weight	± 980 kg
Capacity	1x gas bottle pack (16x 50 liter standard cylinder)
Application	Storage and tipper handling

Specifications Hiltra F60 gas bottle depot model GD-MSP1-KA (CB F0)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

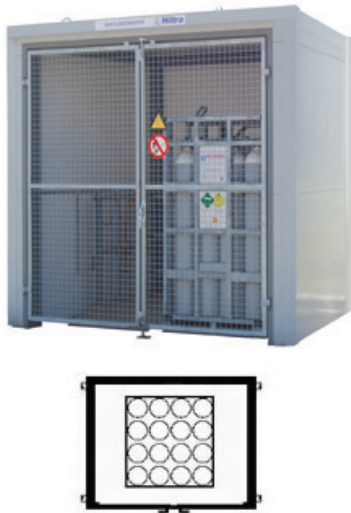
Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.

- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

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PRODUCT DATA SHEET Hiltra®: Hiltra F60 gas bottle depot model GD-MSP1-KA (CB F60)



Size Hiltra F60 gas bottle depot model GD-MSP1-KA (CB F60)

Article number	300150251
Dimensions uitw. WxDxH	± 2870 x 2225 x 2675 mm
Dimensions int. WxDxH	± 2430 x 2000 x 2500 mm
Roof overhang	215 mm
Door leaf size WxH	± 2400 x 2460 mm
Door	Lockable galvanised steel mesh doors
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with constructive strength calculation F60
Weight	± 1110 kg
Capacity	1x gas bottle pack (16x 50 liter standard cylinder)
Application	Storage and tipper handling

Specifications Hiltra F60 gas bottle depot model GD-MSP1-KA (CB F60)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

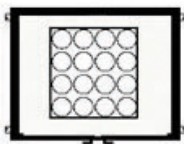
- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-

resistant and fire-resistant louvres.

- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

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PRODUCT DATA SHEET Hiltra®: Hiltra F60 gas bottle depot GD-MSP1-KA (CB F60)



Size Hiltra F60 gas bottle depot GD-MSP1-KA (CB F60)

Article number	300150250
Dimensions uitw. WxDxH	± 2870 x 2225 x 2675 mm
Dimensions int. WxDxH	± 2430 x 2000 x 2500 mm
Roof overhang	215 mm
Door leaf size WxH	± 2360 x 2300 mm
Door	Lockable F60 fire door
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with constructive strength calculation F60
Weight	± 1340 kg
Capacity	1x gas bottle pack (16x 50 liter standard cylinder)
Application	Storage and tipper handling

Specifications Hiltra F60 gas bottle depot GD-MSP1-KA (CB F60)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.

- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

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PRODUCT DATA SHEET Hiltra®: Hiltra F60 gas bottle depot model GD-MSP-2 (CB F0)



Size Hiltra F60 gas bottle depot model GD-MSP-2 (CB F0)

Article number	600140251
Dimensions uitw. WxDxH	± 3360 x 1435 x 2400 mm
Dimensions int. WxDxH	± 2x 1500 x 1300 x 2200 mm
Daylight size door	± 2x 1490 x 2200 mm
Door	Lockable galvanised steel mesh doors
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with structural strength calculation
Weight	± 980 kg
Capacity	2x gas bottle package (32x 50 liter standard cylinder)
Application	Storage

Specifications Hiltra F60 gas bottle depot model GD-MSP-2 (CB F0)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.

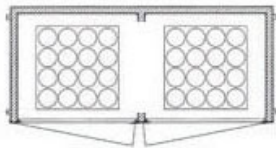
- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

Optional

Option description	Option article number
F60 fire-resistant partition wall	

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PRODUCT DATA SHEET Hiltra®: Hiltra F60 gas bottle depot model GD-MSP2-VS (CB F0)



Size Hiltra F60 gas bottle depot model GD-MSP2-VS (CB F0)

Article number	600160240
Dimensions uitw. WxDxH	± 4700 x 1450 x 2500 mm
Dimensions int. WxDxH	± 2x 2250 x 1300 x 2400 mm
Door leaf size WxH	± 2240 x 2400 mm
Door	Lockable galvanised steel mesh doors
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with structural strength calculation
Weight	± 1100 kg
Capacity	2x gas bottle package (32x 50 liter standard cylinder)
Application	Storage and installation/operation of luminaires

Specifications Hiltra F60 gas bottle depot model GD-MSP2-VS (CB F0)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional > wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.

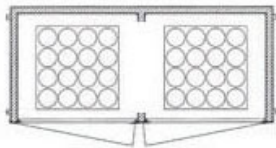
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.
- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

Optional

Option description	Option article number
F60 fire-resistant partition wall	

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PRODUCT DATA SHEET Hiltru®: Hiltru F60 gas bottle depot model GD-MSP2-KA (CB F0)



Size Hiltru F60 gas bottle depot model GD-MSP2-KA (CB F0)

Article number	600150252
Dimensions uitw. WxDxH	± 5585 x 2420 x 2675 mm
Dimensions int. WxDxH	± 2x 2430 x 2000 x 2460 mm
Door leaf size WxH	± 2x 2420 x 2460 mm
Door	Lockable galvanised steel mesh doors
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with structural strength calculation
Weight	± 1800 kg
Capacity	2x gas bottle package (32x 50 liter standard cylinder)
Application	Storage and tipper handling

Specifications Hiltru F60 gas bottle depot model GD-MSP2-KA (CB F0)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.

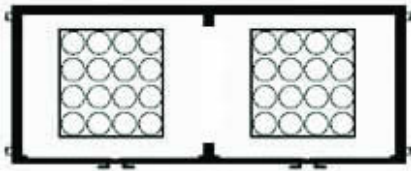
- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

Optional

Option description	Option article number
F60 fire-resistant partition wall	

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PRODUCT DATA SHEET Hiltra®: Hiltra F60 gas bottle depot model GD-MSP2-KA (CB F60)



Size Hiltra F60 gas bottle depot model GD-MSP2-KA (CB F60)

Article number	600150251
Dimensions uitw. WxDxH	± 5585 x 2225 x 2675 mm
Dimensions int. WxDxH	± 4860 x 2000 x 2500 mm
Roof overhang	215 mm
Door leaf size WxH	± 2410 x 2460 mm (2x)
Door	Lockable galvanised steel mesh doors
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with constructive strength calculation F60
Weight	± 1920 kg
Capacity	2x gas bottle package (32x 50 liter standard cylinder)
Application	Storage and tipper handling

Specifications Hiltra F60 gas bottle depot model GD-MSP2-KA (CB F60)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

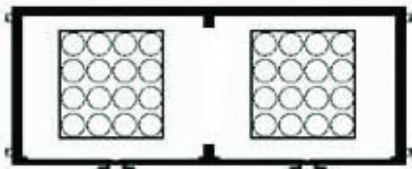
- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-

resistant and fire-resistant louvres.

- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.

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PRODUCT DATA SHEET Hiltra®: Hiltra F60 gas bottle depot model GD-MSP2-KA (CB F60)



Size Hiltra F60 gas bottle depot model GD-MSP2-KA (CB F60)

Article number	600150250
Dimensions uitw. WxDxH	± 5585 x 2225 x 2675 mm
Dimensions int. WxDxH	± 2x 2430 x 2000 x 2500 mm
Roof overhang	215 mm
Daylight size door	± 2360 x 2300 mm (2x)
Door	Lockable F60 fire doors
Implementation of walls and roof	60 minutes fire resistant according to NEN 6069
Steel construction	with constructive strength calculation F60
Weight	± 2370 kg
Capacity	2x gas bottle package (32x 50 liter standard cylinder)
Application	Storage and tipper handling

Specifications Hiltra F60 gas bottle depot model GD-MSP2-KA (CB F60)

Suitable for the storage of gas cylinders and gas cylinder packages. The gas cylinder depots are 60 minutes fire resistant in accordance with NEN 6069 and available with galvanised wire mesh doors or F60 fire doors. The products shown can be used within the PGS 15 regulations.

Features:

- Fire resistance of side walls, roof and door(s) 60 minutes in accordance with NEN 6069.
- Housing made of galvanized sandwich panels, polyester coated in RAL7035/light grey. Other colours on request.
- Optional wire mesh door(s) or F60 fire door(s).
- Mesh door(s) with handle and cylinder lock.
- F60 door(s) equipped with handle, panic handle, cylinder lock and automatic Thermolock firebreak technology.
- Door rebates are provided with sealing strips in case of fire so that they are automatically closed in case of fire.
- Standard without floor and threshold, which makes it easy to put in and take out gas bottles.
- Ventilation and de-aeration through diametrically arranged ventilation openings with flame-resistant and fire-resistant louvres.

- Hazard identification by means of pictograms in accordance with ISO3864: "Gas bottle hazard" and "Fire, naked flame and smoking prohibited".
- Optionally available fire resistant partition wall in the GD-MSP 2 models.
- Optionally available in F90 and F120 version.