

GAS CYLINDER CABINETS



Model EGCC4-50
Holds 4 gas cylinders



Model EGCC8-50
Holds 8 gas cylinders



Model EGCC12-50
Holds 12 gas cylinders



Model EGCC16-50
Holds 16 gas cylinders

Horizontal Cylinder Storage Cabinets

- 1-1/2" x 1/8" angle iron frame
- Solid 14-gauge steel top and bottom
- Expanded metal sides, back and door, for ventilation and visibility of contents
- Cylinder cradles securely hold propane tanks in place
- DANGER FLAMMABLE MATERIALS signs on doors
- Pre-punched lagging holes in feet
- Heavy duty butt hinges prevent door sagging
- Door has pad-lock hasp to secure contents (pad-lock not furnished)
- Magnet keeps door safely shut when not locked
- In full compliance with OSHA and NFPA standards when used properly
- Ships fully assembled
- Durable safety yellow powder coat finish

Model	Overall Dim: WxDxH (In.)	Cylinder Type	Ship Wt. (Lbs.)
EGCC4-50	29-3/4 x 30-1/8 x 34-7/8	20 lb. and 33-1/2 lb. LPG cylinders	130
EGCC8-50	30 x 30-3/16 x 71-7/8	20 lb. and 33-1/2 lb. LPG cylinders	196
EGCC12-50	50-1/4 x 41-15/16 x 71-7/8	20 lb. and 33-1/2 lb. LPG cylinders	368
EGCC16-50	60 x 30-3/16 x 71-7/8	20 lb. and 33-1/2 lb. LPG cylinders	370
Self-closing models			
EGCC6-SC-50	31-7/8 x 30-7/16 x 54-3/4	20 lb. and 33-1/2 lb. LPG cylinders	172
EGCC12-SC-50	51-3/4 x 42-3/16 x 71-7/8	20 lb. and 33-1/2 lb. LPG cylinders	368
EGCC16-SC-50	61-1/2 x 30-7/16 x 71-7/8	20 lb. and 33-1/2 lb. LPG cylinders	360

FOB TX



Model EGCC8-9-50
Holds 9 vertical & 8 horizontal gas cylinders

Combination Horizontal/Vertical Cylinder Storage Cabinet

- 1-1/2" x 1/8" angle iron frame
- Solid 14-gauge steel top and bottom
- Expanded metal sides, back and door, for ventilation and visibility of contents
- Accepts all standard vertical cylinders up to 59-3/4" tall plus 20 Lb. and 33-1/2 lb. cylinders in the horizontal compartment
- Vertical compartment includes a chain, adjustable in 1" increments, to hold cylinders in place
- Pre-punched lagging holes in feet
- DANGER FLAMMABLE MATERIALS signs on doors
- Heavy duty butt hinges prevent door sagging
- Doors have pad-lock hasp to secure contents (pad-lock not furnished)
- Magnet keeps door safely shut when not locked
- In full compliance with OSHA and NFPA standards when used properly
- Ships fully assembled
- Durable safety yellow powder coat finish

Model	Overall Dim: WxDxH (In.)	Cylinder Capacity	Ship Wt. (Lbs.)
EGCC8-9-50	60 x 30-1/8 x 71-7/8	9 vertical & 8 horizontal	326

GAS CYLINDER CABINETS



Model EGCVC2-50
Holds 2 gas cylinders



Model EGCVC4-50
Holds 4 gas cylinders



Model EGCVC9-50
Holds 9 gas cylinders



Model EGCVC18-50
Holds 18 gas cylinders

Vertical Cylinder Storage Cabinets

- 1-1/2" x 1/8" angle iron frame
- Solid 14-gauge steel top and bottom
- Expanded metal sides, back and door, for ventilation and visibility of contents
- Cylinder cradles securely hold propane tanks in place
- DANGER FLAMMABLE MATERIALS signs on doors
- Pre-punched lagging holes in feet
- Heavy duty butt hinges prevent door sagging
- Door has pad-lock hasp to secure contents (pad-lock not furnished)
- Magnet keeps door safely shut when not locked
- In full compliance with OSHA and NFPA standards when used properly
- Ships fully assembled
- Durable safety yellow powder coat finish

Model	Overall Dim: WxDxH (In.)	Cylinder Type	Ship Wt. (Lbs.)
EGCVC2-50	30-1/4 x 19-7/8 x 35	50 lb. cylinders	91
EGCVC4-50	29-3/4 x 30-1/8 x 34-7/8	50 lb. cylinders	104
EGCVC9-50	30-7/16 x 30-3/16 x 71-3/4	standard up to 59-3/4" tall	144
EGCVC12-50	49 x 30-3/16 x 71-7/8	standard up to 59-3/4" tall	248
EGCVC18-50	60 x 30-3/16 x 71-7/8	standard up to 59-3/4" tall	270
EGCVC20-50	73 x 30-3/16 x 71-7/8	standard up to 59-3/4" tall	298
Units with Self Closing Stainless Steel Hinges • No Magnet Included			
EGCVC4-SC-50	31-7/8 x 30-7/16 x 35	50 lb. cylinders	104
EGCVC12-SC-50	49-1/2 x 30-7/16 x 71-7/8	standard up to 59-3/4" tall	248
EGCVC18-SC-50	61-1/2 x 30-7/16 x 71-7/8	standard up to 59-3/4" tall	259

FOB TX

Durham Manufacturing's gas cylinder storage cabinets are designed and constructed in full compliance with OSHA and NFPA standards for the storage of gas cylinders only. All compressed gases must be used in accordance with OSHA regulations and the Compressed Gas Association's (CGA) Pamphlets which have been adopted by OSHA regulations by reference.

For proper storage, handling and maintenance of compressed gas cylinders, please consult Compressed Gas Association Pamphlet P-1 and U.S. Department of Labor, OSHA General Industry standard 29 CFR 1910.101 which adopts by reference the Compressed Gas Association's (CGA) Pamphlets C-6-1986, C-8-1962, and P-1-1965. The Compressed Gas Association has updated the three pamphlets cited by OSHA as C-6-1993, C-8-1997, and P-1-1999.

Compressed gases should only be handled by experienced and properly trained people. [CGA 3.4.1]
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