AG Gases & Equipment Ltd

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Operating Instructions

- Do not handle the Cylinder or use the contents until you have read and understood the Safety Data Sheet.
- Ensure that the regulator is clean and compatible with the cylinder.Screw the regulator onto the valve outlet, point away from the body and other personnel until pressure is registered on the gauge (if fitted)
- Use on/off knob to release gas at pre-set flow rate indicated on the regulator.
- Always remove the regulator after use. This Cylinder will reseal after the regulator is removed. There may be a slight "hiss" of gas as the regulator is removed.
- Use PPE as directed by the Safety Data Sheet.
- Please dispose of in accordance with local regulations.
- This cylinder can be recycled-please contact your local supplier for more details. these details always the same.

Danger

- H220 EXTREMELY FLAMMABLE GAS
- H280 CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED
- H331 TOXIC IF INHALED
- CGA-HG04 MAY FORM EXPLOSIVE MIXTURES WITH AIR
- CGA-HG11 SYMPTOMS MAY BE DELAYED
- CGA-HG16 EXTENDED EXPOSURE TO GAS REDUCES THE ABILITY TO SMELL SULFIDES
- CGA-HG01 MAY CAUSE FROSTBITE
- P202 Do not handle until all safety precautions have been read and understood
- P210 Keep away from Heat, Open flames, Sparks, Hot surfaces. - No smoking
- P260 Do not breathe gas/vapors
- P271+P403 Use and store only outdoors or in a well-ventilated place
- P280+P284 Wear protective gloves, protective clothing, eye protection, respiratory protection



Production Date:

Size: 112DA

Customer PO Cylinder NO Part Code Mfg Number SDS Number

PO-005079 61894 112DACON-000800 AG-12311 AG1035

Component	Requested Value	Certified Value
Carbon Monoxide	800ppm	801ppm
Nitrogen	Balance	

UN1956 Compressed Gas n.o.s (carbon monoxide, nitrogen mixture)

J.	FLAMMABLE GAS	TOXIC GAS
	2	2

Pressure: 70bar

Valid Date:

Class: 2.2

12-01-2029