



# 高品質鋼/鋁瓶再販

\*實驗室、使用單位人員安全有保障\*



www.belltone.com.tw

used gas cylinder with great prices

## GAS CYLINDER FOR SALE

### 售 EPA美國環保署認證氣瓶

鋼瓶 43.8L	鋁瓶 29.5L	各式 接頭	CGA-350 CGA-540 CGA-580 CGA-590
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若有其他規格需求 歡迎來電洽詢03-5822099

我們提供美國進口的二手鋼/鋁瓶，經過嚴格的安全檢測和品質管理，確保您的工作環境更加安全！

- 1.正式授權：**製程符合美國環境保護局規範(EPA)、  
**原裝進口** 通過美國交通部認證(DOT)，  
大幅降低氣體發生洩漏的機會。
- 2.高安全性：**美國進口的鋼瓶皆經過多項安全測試  
(定期施作水壓測試:瓶身鋼印標示)，  
確保填裝氣體的安全性。
- 3.多種規格：**多種接頭可供選擇，  
包含CGA350、CGA540、CGA580和CGA590。  
配合各種填充氣體種類/濃度，輔助並確保純度和一致性。  
無論用在任何產業領域，我們都能提供最適合的解決方案。
- 4.價格優惠：**提供量大優惠方案，**最多可節省70%**購買成本，  
為您的資金運用做最有效率的規劃！



# 高品質二手鋼/鋁瓶再販 美國原廠規格 (各項識別鋼印說明)

## Appendix



### Cylinder Identification

#### Packaging and Color

Airgas uses a teal paint to identify specialty gas cylinders. Here are the highlights of our cylinder packaging:

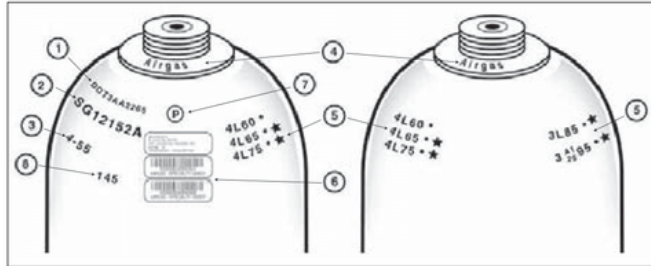
- A cylinder neck ring is permanently fixed below the base of the valve. Airgas does not use color coding to identify cylinder contents. Cylinder color should never be used to identify contents. Please read the contents label.
- A shoulder label indicates the product's shipping name and identification number. On pure products, a grade label is also applied to the cylinder shoulder. The shoulder label identifies cylinder contents.

#### Markings

Airgas specialty gas cylinders are stamped with markings designed to indicate ownership, specifications, pressure ratings, and other important data. Airgas also utilizes a bar code label for product identification and tracking.

#### 1. Cylinder Specification:

- DOT—Department of Transportation (previously ICC – Interstate Commerce Commission), which is the regulatory body that governs the use of cylinders.



- Specification of the cylinder type of material of construction (e.g., 3AA).
- Service or working pressure in pounds per square inch (e.g., 2,265 psig).

#### 2. Cylinder Serial Number

#### 3. Date of Manufacture:

- This date (month-year) also indicates the original hydrostatic test.

#### 4. Neck Ring Identification:

- The cylinder neck ring displays the name of the original owner of the cylinder.

#### 5. Retest Markings:

- The format for a retest marking is:  
Month – Facility – Year – Plus Rating – Star Stamp.
- The + symbol (Plus Rating) indicates that the cylinder qualifies for 10% overfill.
- The ★ symbol (Star Stamp) indicates that the cylinder meets the requirements for 10-year retest, instead of a 5-year retest.

#### 6. Bar Code Label:

- The bar code label provides a unique cylinder identifier and is used by computer systems to track cylinders throughout the fill process. As an optional service, we have the capability of tracking cylinders to and from customers.

#### 7. Cylinder Manufacturer's Inspection Marking

#### 8. Cylinder Tare (Empty) Weight:

- This value may be preceded by the letters TW.



#### D.O.T. Classifications

Your compressed gas cylinders will have one or more of the hazardous materials placards shown at right. The United States Department of Transportation (US DOT) in Title 49 Section 173 of the United States Code of Federal Regulations (49 CFR 173) requires the use of hazardous materials placards when shipping compressed gases. These hazardous materials placards are intended to indicate the general hazards associated with the contents of the gas in the cylinder. For complete hazardous material information, refer to the Material Data Safety Sheet (MSDS).

www.airgas.com



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