



Account Set-up to Install – A Step-by-Step Guide

Step 1:

Make Contact with Airgas National Carbonation:

Call 1-800-772-8144 Ext: 2165 or Email ANCSales@Airgas.com to Request Information.

- The Sales & Marketing Support Specialist will gather all the information regarding the potential account & will forward to the Local CO₂ Gas Sales Specialist.

Step 2:

The CO₂ Gas Sales Specialist will make Contact:

- Discuss Pricing and Terms that best suits the needs of the potential customer.
- The Potential Customer will fill out a Credit Application, the CO₂ Gas Sales Specialist will submit to the Airgas Credit Department to set up an Account.
- Once the Account has been created, The CO₂ Gas Sales Specialist will have the Customer sign the Product Sale Agreement (PSA).

Step 3:

Schedule Install for Bulk CO₂ Tank:

- When the Product Sale Agreement (PSA) has been signed by the Customer, the CO₂ Gas Sales Specialist will coordinate with the customer a date and time to have the Bulk CO₂ Tank installed.

Note: Allow a minimum of 3 weeks for the installation

- The CO₂ Gas Sales Specialist will submit the Install Request to the Area Bev-Carb Manager for scheduling.

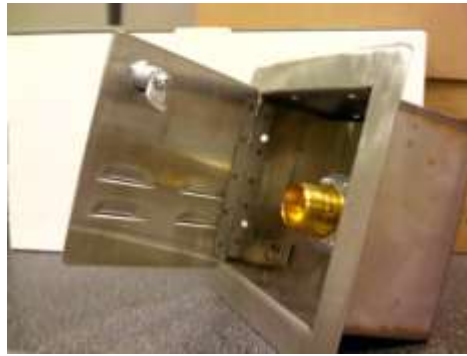
Step 4:

Installation of the Bulk CO₂ Tank:

- An Airgas National Carbonation Field Service Technician will come to the location to install the CO₂ Supply System.
- CO₂ supply system consists of a bulk storage tank, fill & vent line piping, fill box for indoor installations, up to 50' of flexible beverage tubing for gas use and a FREE CO₂ Monitor for new indoor installations only.



Bulk CO₂ Tank

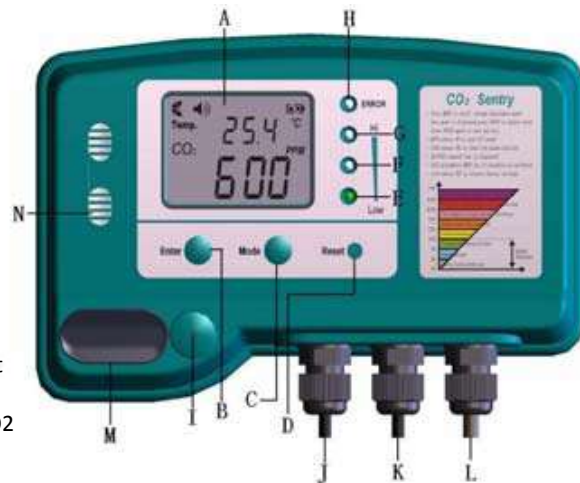


Flush Mounted Fill Box



Surface Mount Fill Box

- A. LCD display
- B. Enter Button
- C. Mode Button
- D. Reset Button
- E. Green LED
- F. Yellow LED
- G. Red 1 LED
- H. Red 2 LED
- I. Buzzer
- J. Power Supply
- K. "Not Used"
- L. Cable to Monitor Unit
- M. Rubber Cap
- N. Gas entry (Where CO₂ enters and is detected)



CO₂ Monitor

Step 5:

CO₂ Deliveries Begin:

- The Delivery is determined by the volume of each individual location & scheduled accordingly; typically this delivery cycle is every 21-30 days.



CO₂ Route Driver Filling Location (3 ½ Ton CO₂ Delivery Truck)