



EST 1947

- Nearly 70 years serving the beverage carbonation industry
- Locally/family owned and operated
- Convenient locations
- Distribution and service leader in the upper Midwest
- Dedicated CO2 Solutions Specialists with expertise in cryogenics, beverage carbonation and dry ice
- Strong service focus, including 24/7/365 emergency support
- Beverage grade gases, widest variety of state-of-the-art delivery system options and ColdZERO dry ice



The Art & Savings of the PERFECT Pour

The proper carbonation system can make a big difference on profitability. You can waste thousands of dollars annually, simply by using a system that is not delivering the right blend of CO2 and nitrogen.



FOAMY BEER

Often happens when CO2 is used alone—resulting in excessive waste from beer being left in the keg.

- 8% waste
- 158.7 ounces lost/keg
- \$45.35 revenue lost/keg

THE PERFECT PINT

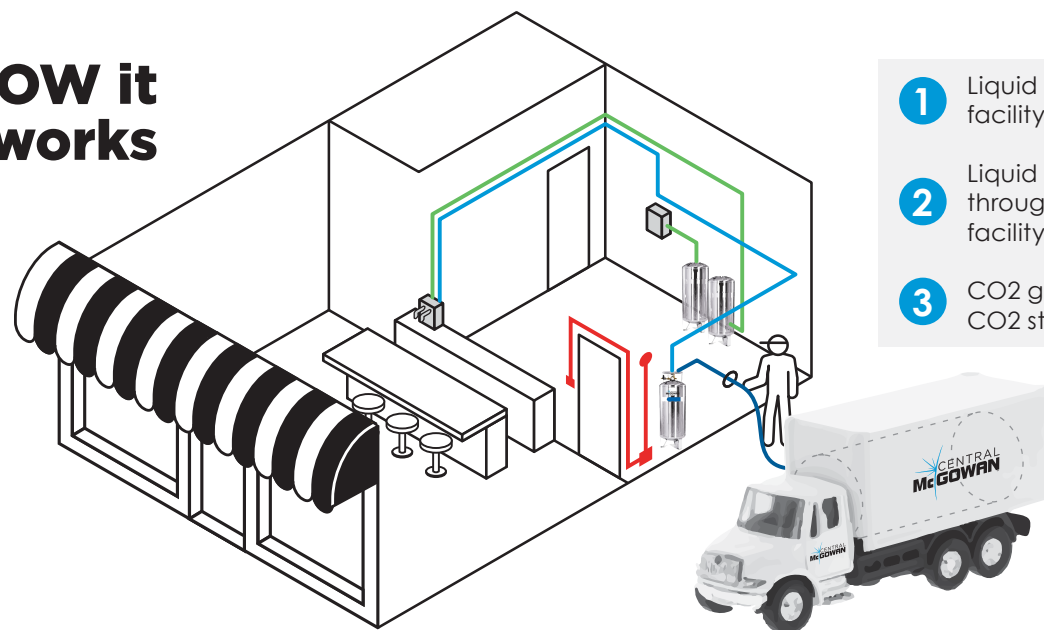
A 14-ounce pour made up of 13.5 ounces of beer and 0.5 ounce of beer within a 3/4-inch head of foam.

FLAT BEER

The wrong mix, on ales and lagers, creates under-carbonated, flat beer—resulting in over-pouring.

- 5% waste
- 99.2 ounces lost/keg
- \$28.34 revenue lost/keg

HOW it works



- 1 Liquid CO2 is delivered in bulk to your facility.
- 2 Liquid CO2 is securely transferred through the outside wall of your facility into a bulk CO2 storage tank.
- 3 CO2 gas is dispensed from the bulk CO2 storage tank.

- Liquid CO2
- CO2 Gas
- CO2 Monitoring System
- Bulk Syrup



Check Out the Bulk CO2 ADVANTAGES

- ✓ Increased Convenience
- ✓ Better Quality
- ✓ Improved Safety
- ✓ Enhanced Efficiency & Savings
- ✓ Happy Customers

NO Hidden Costs of Cylinder CO2 due to:

POOR POURS

- No flat or foamy beer/soda
- No pouring beer/pop until it pours correctly (approximately 4 draws)
- Less product waste
- More satisfied customers

EMERGENCY SERVICE CALLS

- No down time
- No business opportunity losses
- Greater employee productivity
- More satisfied customers (again!)

CYLINDER HANDLING/CHANGE-OUTS

- Less employee risk of injury
- No cylinder switching during peak selling times (no missed sales)

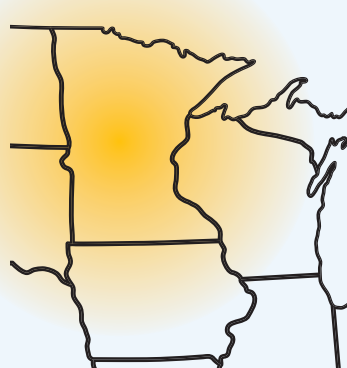
ORDERING & BILLING HASSLES

- One simple invoice
- No ordering confusion



THESE ADD UP!

Let our CO2 Specialists do a FREE Cost Analysis for you TODAY!



We serve some of the Midwest's and nation's most respected and successful restaurants, bars and breweries.

CONTACT US TODAY

NORTHERN METRO | MN | FARGO | 800-569-1322 (7:30 AM TO 5 PM, M-F)

SOUTHERN METRO | MN | SD | WI | IA | 651-645-6433 (7 AM TO 3 PM, M-F)

EMAIL: CO2SALES@CENTRALMCGOWAN.COM



WE WORK FOR YOU.™

BURNSVILLE | LITTLE FALLS | ST. CLOUD | ST. PAUL | FARGO
CENTRALMCGOWAN.COM | 1-800-569-1322
JASONSBEVERAGE.COM | 651-645-6433 | 651-246-1214 (after 3 PM)
Emergency Service 24/7



Beverage Carbonation PERFECTED

We've got everything you need on tap.



Pour perfect, save time & money, increase safety & satisfaction, and never run out AGAIN!



No Matter the Size or Type of Operation: We've Got You Covered

Say goodbye to the hidden costs and hassles of cylinder CO2 with our **Bulk CO2 Storage and Delivery Systems**—able to fit any operation, volume, and beverage serving/brewing needs. Affordable, reliable, and serviced by a team of beverage carbonation experts with decades of experience. All models are constructed of high-grade stainless steel for food-grade compatibility and long service life, backed by industry-leading 7-year vacuum warranty, and certified to meet NSF International (NSF) standards. These are our most popular systems.



EZ-FILL
3 CYLINDER
SYSTEM

CARBO-MITE
220

CARBO-MIZER
300 450

CARBO-MAX
750

VAPORMAN
125 KIT

PERMAX
4400

DESCRIPTION	EZ-Fill 3-cylinder (bottle) system with backup in three cylinder sizes: 50#, 75#, 100#.	Designed for smaller 20/50# high-pressure cylinder users that affords all the benefits of bulk CO2 storage with no gas loss between refills (up to 6 months).	An affordable alternative to high-pressure cylinders that meets the demands of mid-volume applications.	A cost-effective solution to high-pressure cylinders for higher-volume applications.	Innovative system that offers the capacity and flow rates needed for high-volume users.	Compact, modular vaporizer that can be used with other high-flow CO2 tanks to provide warm CO2 to the point-of-use. Kit includes two vaporizers (one series, one parallel), manifold for connecting tanks, stand, hoses and all of the fittings. CO2 tanks not included.	Microbulk CO2 storage, with fast-fill technology for 3 times faster fill than standard Perma-Cyl models.
-------------	---	---	---	--	---	--	--

APPLICATIONS	Fast Food, C-Stores, Restaurants, Bars	Fast Food, C-Stores, Restaurants, Bars	Fast Food, C-Stores, Restaurants, Bars	Fast Food, C-Stores, Restaurants, Bars	Stadiums, Brew Pubs, Cineplexes, Microbreweries	Brew Pubs, Micro-Breweries	Brew Pubs, Micro-Breweries, Botanical Extraction, Special Effects
--------------	--	--	--	--	---	----------------------------	---

	50#	75#	100#				
FOOTPRINT	18"x18"	20"x20"	22"x22"	20" dia	20" dia	20" dia	26" dia
HEIGHT	51"	63"	65"	40" (add 6" for legs)	56"	72"	74"
EMPTY WEIGHT	-	-	-	156 lbs	216 lbs	273 lbs	430 lbs
FULL WEIGHT	165 lbs	230 lbs	330 lbs	377 lbs	515 lbs	750 lbs	1,219 lbs

FEES							
PER-LB PRICING							

The Nitro-Draught™

Makes, Stores & Blends 99.8% Pure, Beverage Grade Nitrogen

This nitrogen generator and blending system helps beer, wine, coffee and soda retailers maximize profits by improving quality and eliminating waste.

It creates beverage and food grade nitrogen from ambient air and stores it at a minimum of 99.8% purity.

FEATURES

- Compatible with all Bulk CO2 Systems
- Compact size: 60" T x 15" W x 15" D
- Comes with or without a blender box
- Equipped with Vital Visual Leak Monitor to spot even small leaks in seconds (single, dual and high flow)
- Three models to meet varying usage
 - Basic 1200 ► 1,700 cu ft/month
 - Pro ► 3,000 cu ft/month
 - Max ► 7,300 cu ft/month
- Electrical certification listed and approved

BENEFITS

- No more changing or running out tanks
- No more handling heavy, high-pressure nitrogen cylinders for greater safety and convenience for you and your team
- Space efficiency due to small footprint
- Limitless nitrogen at one low monthly fee
- Never run out, always able to meet unexpected peaks in demand

HOW it works

- 1 The Nitro-Draught creates and stores nitrogen from ambient air at 99.8% purity.
- 2 It then blends it with CO2 at a Nitrogen/CO2 mix of 75%/25% or 70%/30% depending on the product being served.

