### CO₂ Selection Guide

**Benefits:**
- Every pint is dispensed at brewery quality.
- Better presentation with longer lasting head.
- Kegs stay fresher and properly carbonated.
- No more waiting for foamy beer to settle.
- Less wasted beer down the drain from over-carbonation.
- Continuous CO₂ supply eliminates flat drinks.
- Replaces high-pressure gas cylinders with a low-pressure system.
- Reduces CO₂ use or reliance on expensive pre-mixed beer gas.
- Replace the widget with LN₂ dosing for nitrogenated beer.
- LN₂ dosing reduces Total Package Oxygen (TPO) for longer shelf life.
- Fewer cylinders mean better use of valuable space.
- No gas cylinders to exchange and inventory.

**Common Installations:**
- Brew Pubs
- Micro-Breweries

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**CHART BEVERAGE SYSTEMS BENEFITS**

<table>
<thead>
<tr>
<th></th>
<th>Bulk CO₂</th>
<th>Bulk LN₂</th>
<th>SAVINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>CONVENIENCE</td>
<td>Eliminate high-pressure cylinder change-outs and gas outages during peak rush periods. Enables a better use of employees and storage space.</td>
<td>Eliminate high-pressure beer gas exchanges.</td>
<td>Save on labor, lost residual gas and operational costs associated with the high cost of high-pressure cylinders. Eliminate liquor and syrup waste due to repours from flat drinks.</td>
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<td>QUALITY</td>
<td>Uninterrupted flow of CO₂ eliminates flat drinks and ensures proper drink calibration. Perfect beverage dispensing presentation increases customer satisfaction and eliminates complaints of poor taste and flat beverages.</td>
<td>Quality draft beer requires a precise, consistent supply of nitrogen and carbon dioxide. Bulk nitrogen supply coupled with a Carbo-Mizer Bulk CO₂ tank is the ideal system to provide the correct blended gas mix on-site to achieve the perfect pour.</td>
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**Brew Pubs & Micro-Breweries**

**Bulk CO₂, N₂ & On-Site Blended Beer Gas**

- Gas Purging
- Keg Filling
- On-Site Blended Beer Gas
- Soda Carbonation
- LN₂ Dosing for Bottles
- N₂ Bottle Sparging

**Chart**

- Gas Purging
- Keg Filling
- On-Site Blended Beer Gas
- Soda Carbonation
- LN₂ Dosing for Bottles
- N₂ Bottle Sparging