Job Name————————————————————————————————————	Contractor
Job Location ————————————————————————————————————	Approval ————————————————————————————————————
Engineer ———————————————————————————————————	Contractor's P.O. No.
Approval	Representative

Beer Taps

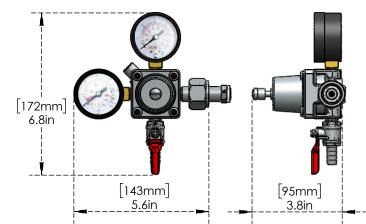
Precision Co₂ Regulator

C871

Features & Benefits:

- Our CO2 regulator is made with a brass body of the highest quality and can be used with various gases.
- 0-90 PSI and inlet gauge pressure 0-4500 PSI.
- The regulator comes with a precision diaphragm for more precise adjustment and a large body for high flow rates.
- A sizable adjustment knob is also included on the regulator for simple adjusting.
- Also applied to a variety of other gases, such as CO2, oxygen, argon, and helium.
- Ideal for Medium to Large Size Dispensing Systems.
- The most active bars and restaurants can meet their needs with designs of a commercial grade.
- for operating a gas blender or dispensing beer, wine, and cold brew.

Dimensions:



Performance:

- Outlet Gauge Pressure 0-90 PSI
- Inlet Gauge Pressure 0-4500 PSI
- Valve Type 5/16" Barb
- PRV With PRV
- GAS Type CO2

Material: Brass

Finish: Chrome Plated

Option Available:

option Available.	·	'
Part No.	Part Name	Outlet
C073	Precision Secondary CO2 Regulator	1
C5610	Premium Nitrogen Primary Regulator – CGA thread	1
C5613	Precision Primary CO2 Regulator	1
C5614	Precision CO2 Regulator – CGA 320	2

Uson & rogin admit plain and are provided for reference only. For precise measurements, please contact Krome Technical Service. Krome reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Krome products previously or subsequently sold. For most updated specification sheet, go to

Date:10/7/23

Revision: 01