



PoolLink® 200 Series

CO₂ Feed Systems - Controls pH



SYSTEM ADVANTAGES

- ✓ Eliminates handling of strong acids.
 - ✓ No corrosive fumes.
 - ✓ No possibility of forming chlorine gas in the filter room or recirculation system.
 - ✓ Forms carbonic acid and bicarbonate buffer in water and makes it impossible to lower the pH below 6.8.
 - ✓ Improves pH stability by raising total alkalinity.
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- ✓ *The simple and natural way for controlling swimming pool pH.*
 - ✓ *Easy to install and operate.*
 - ✓ *Available in single, double or bulk tank configurations.*
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Link Automation™
Water Products

Bringing industrial control technology to the pool and spa industry



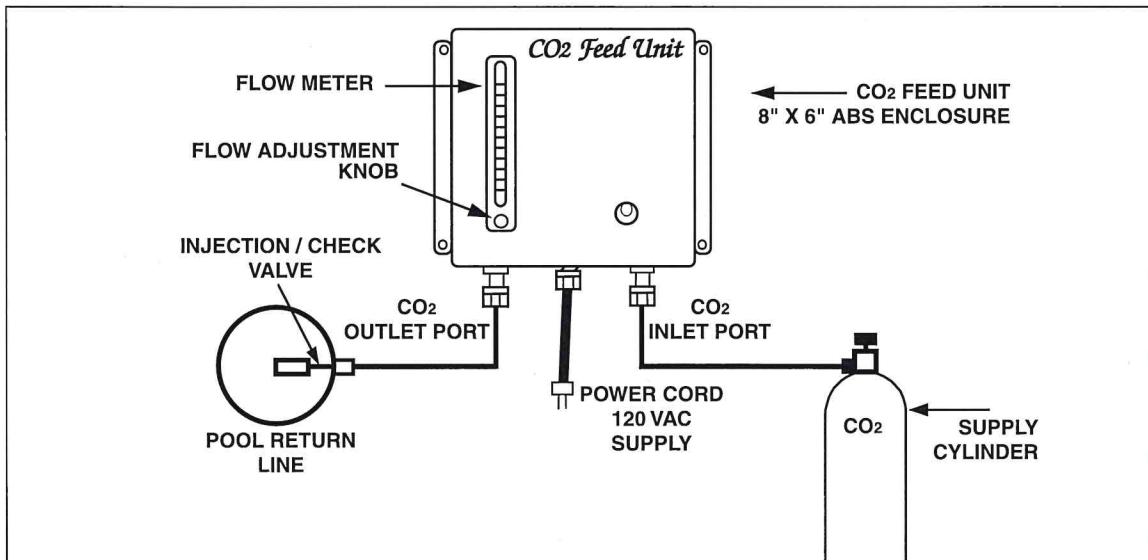
PoolLink® 200 Series

Components & Specifications

Model	Description
CO2 201	Single Tank CO ₂ Feed System - Wall mounted CO ₂ Feed Unit Controller, ABS panel contain 10-100 SCFH flowmeter, 120 volt quiet acting solenoid valve and on/off switch. System includes single tank pressure regulator with 0-100 psi discharge pressure mounted on gas cylinder with gauges for cylinder pressure and system pressure. Injection valve with built in check valve and CO ₂ diffuser. Polyethylene tubing (50FT).
CO2 202	Dual Tank CO ₂ Feed System - Wall mounted CO ₂ Feed Unit Controller, ABS panel contain 10-100 SCFH flowmeter, 120 volt quiet acting solenoid valve and on/off switch. System includes two (2) single tank pressure regulators with 0-100 psi discharge pressure mounted on gas cylinder with gauges for cylinder pressure and system pressure. Two (2) tank PVC manifold. Injection valve with built in check valve and CO ₂ diffuser. Polyethylene tubing (50 FT).
CO2 203	Three Tank CO ₂ Feed System - Wall mounted CO ₂ Feed Unit Controller, ABS panel contain 10-100 SCFH flowmeter, 120 volt quiet acting solenoid valve and on/off switch. System includes three (3) single tank pressure regulators with 0-100 psi discharge pressure mounted on gas cylinder with gauges for cylinder pressure and system pressure. Three (3) tank PVC manifold. Injection valve with built in check valve and CO ₂ diffuser. Polyethylene tubing (50 FT).
CO2 204	Dual Tank Auto Change-Over CO ₂ Feed System - Wall mounted CO ₂ Feed Unit Controller, ABS panel contain 10-100 SCFH flowmeter, 120 volt quiet acting solenoid valve and on/off switch. System includes auto change-over pressure regulator with 0-100 psi discharge pressure with gauges for cylinder pressure and system pressure. Injection valve with built in check valve and CO ₂ diffuser. Polyethylene tubing (50FT).

NOTE: CO₂ NOT INCLUDED

SYSTEM SCHEMATIC



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