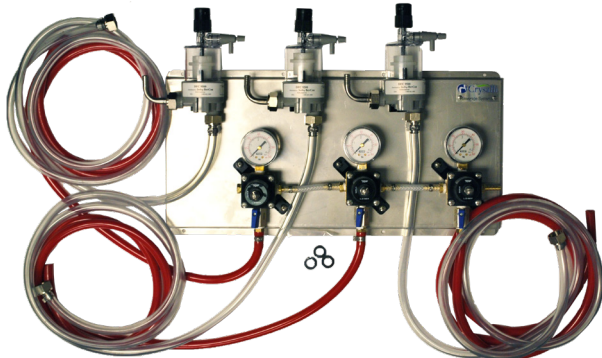


ARCTIC CHILL BEER SYSTEMS

700112-R-F & 700113-R-F BEER FOB AND REGULATOR PANEL



Deluxe configured stainless steel regulator panels feature gas and barrier liquid hose complete with tail piece fittings for fast and organized installations.

Standard Features & Options

- Available in 2 & 3 beer regulator configurations
- Compact design
- Easy to install
- Multiple panels can be configured in parallel from one primary gas supply
- Constructed with 304 stainless steel mounting panel
- Robust UL listed regulators with shutoff
- 0-60PSI pressure adjustment
- Configured with industry proven FOBs (foam on beer)*

*The FOB (Foam On Beer) detects an empty keg and stops the beer flow immediately at the keg and the tap. This eliminates the spitting and spraying that usually happens when a keg "blows". This keeps the supply lines full of beer, even when a keg blows, resulting in instant beer from a freshly tapped keg while saving time and money.

Qty	Model
☐	700112-R-F: 2 Product Panel
☐	700113-R-F: 3 Product Panel

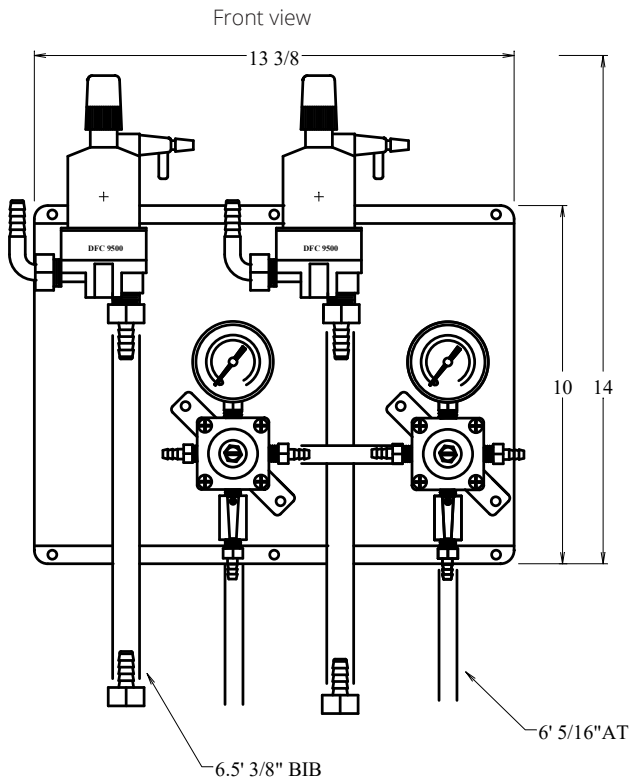
Optional Features & Accessories

- Bev-Seal Ultra 973 Insulated Trunkline Bundles:
 - ☐ 700144: (4) 3/8" ID, Beer Tubing & (2) 3/8" ID glycol recirculating tubing.
 - ☐ 700146: (6) 3/8" ID, Beer Tubing & (2) 3/8" ID glycol recirculating tubing.
 - ☐ 700148: (8) 3/8" ID, Beer Tubing & (2) 3/8" ID glycol recirculating tubing.
 - ☐ 700150: (10) 3/8" ID, Beer Tubing & (4) 3/8" ID glycol recirculating tubing.
- Wall brackets:
 - ☐ CWB1: One CO2/N2 gas cylinder safety wall bracket
 - ☐ CWB2: Two CO2/N2 gas cylinder safety wall bracket
- Regulators:
 - ☐ 24PL/H1L1U2: Low Pressure CO2 Primary Regulator, 60 PSI
 - ☐ 24PLN/H1L1U2: Low Pressure N2 Primary Regulator, 60 PSI
- Keg Coupler:
 - ☐ 700-220DSS: "D" Style, "Sankey" keg coupler, 304 SS



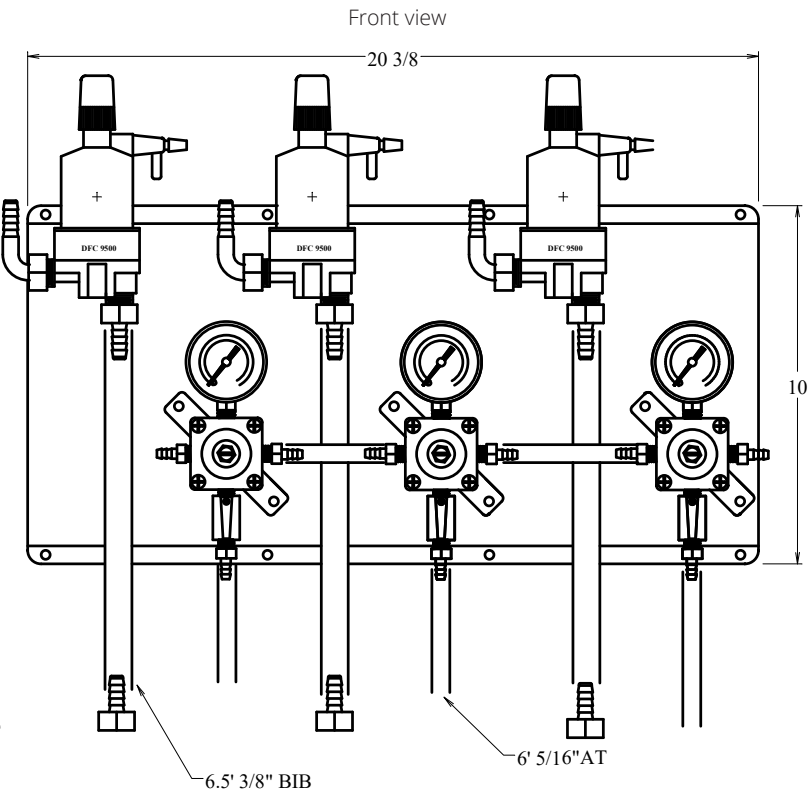
Scan for more info.

700112-R-F & 700113-R-F
BEER FOB AND REGULATOR PANEL



700112-R-F
2 Product Panel

Height	14"
Width	13.375"
Ship weight	11 lbs



700113-R-F
3 Product Panel

Height	14"
Width	20.375"
Ship weight	14 lbs