

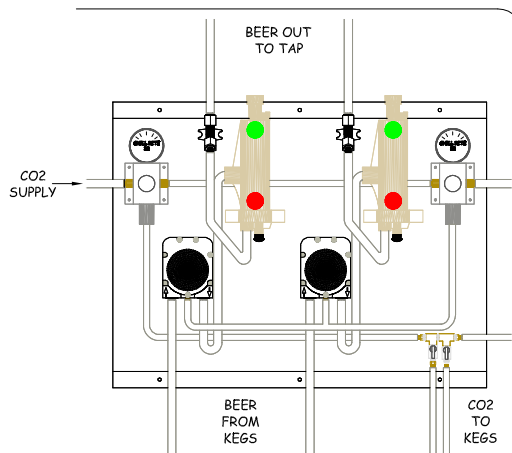
METHODS OF PRESSURIZING KEGS

PROJECT _____

ITEM # _____

BEER PUMP SYSTEMS:

ALLOWS OPERATOR TO PRESSURIZE ALL KEGS WITH PURE CO₂ TO PROPERLY MAINTAIN NATURAL CARBONATION



DUAL BEER PUMP PANEL

PROS:

- MAXIMIZES LIFE OF KEG
- DELIVERS EXCELLENT BEER AT TAP
- PURE CO₂ IS BEST FOR DRAUGHT BEER
- ELIMINATES HUMAN ERROR IN MANAGEMENT
- ALLOWS OPERATOR TO PRESSURIZE WITH PURE CO₂ & NOT RISK OVERCARBONATION
- ELIMINATES NEED TO MANAGE NITROGEN OR LEASE NITROGEN GENERATOR
- EASY TO OPERATE... LOW MAINTENANCE... LOW POUR COST
- CAN BE USED TO DISPENSE STOUTS AS WELL AS ALL OTHER BEERS
GUINNESS & CERTAIN STOUTS REQUIRE ALLEGALE 13 TO PRESSURIZE KEG
- LOCKING MECHANISMS KEEP PRESSURES AT FACTORY SETTINGS
- FOBs COME STANDARD WITH BEER PUMP PANELS

CONS:

- SLIGHTLY MORE EXPENSIVE AT INITIAL PURCHASE
- REQUIRES MORE HARDWARE IN COOLER

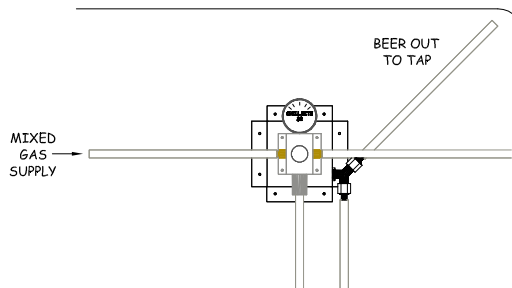
PANEL SPECS:

- SINGLE BEER PUMP PANEL MEASURES 14" L x 17-1/2" H
- DUAL BEER PUMP PANEL MEASURES 22-1/2" L x 17-1/2" H
- PANELS ARE PREASSEMBLED WITH 7'6" GAS / BEER DROPS & ALL FITTINGS

PRESSURE SYSTEMS:

MECHANICALLY BLENDED SYSTEMS

USES BLENDED N & CO₂ TO ENSURE PROPER CARBONATION WHILE MAXIMIZING LIFE OF KEGS



SINGLE REGULATOR PANEL

PROS:

- LESS HARDWARE IN COOLER
- REQUIRES LESS SPACE ON COOLER WALLS THAN BEER PUMP PANELS
- DELIVERS EXCELLENT BEER AT TAP

CONS:

- REQUIRES MANAGEMENT OF NITROGEN SUPPLIES
- OPERATOR RISKS SYSTEM SHUT DOWN IF NITROGEN TANK EMPTIES ~ SAFETY FEATURE ON BLENDER
- HIGHER POUR COST DUE TO COST OF NITROGEN FOR LIFE OF SYSTEM

PRE-MIXED BEER GAS SYSTEMS ~ ALLEGALE 13

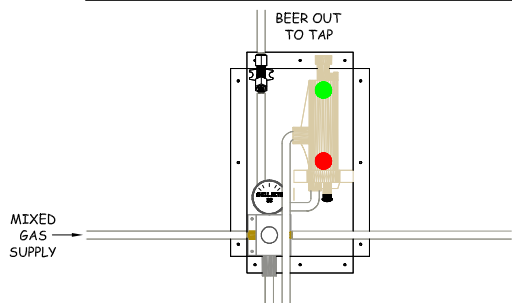
TANK OF PREMIXED GAS COMPOSED OF 75% N & 25% CO₂
(1) SECONDARY REGULATOR PER KEG REQUIRED

PROS:

- REQUIRES LITTLE HARDWARE FOR TAPPING KEGS
- LESS EXPENSIVE AT INITIAL PURCHASE
- USED FOR LOW VOLUME ACCOUNTS

CONS:

- GAS IS EXPENSIVE TO PURCHASE CREATING HIGHER POUR COST
- CARBONATION LEVEL IS TOO LOW & BEER TENDS TO BE FLAT
- CONSUMED QUICKLY - COMMON TO RUN OUT OF GAS & BEER SYSTEM SHUTS DOWN



SINGLE REGULATOR PANEL w/ FOB

PANEL SPECS:

- SINGLE REGULATOR PANEL MEASURES 4" L x 6" H
- SINGLE REGULATOR PANEL w/ FOB MEASURES 6-1/2" x 13" H
- PANELS ARE PREASSEMBLED WITH 7'6" GAS / BEER DROPS & ALL FITTINGS

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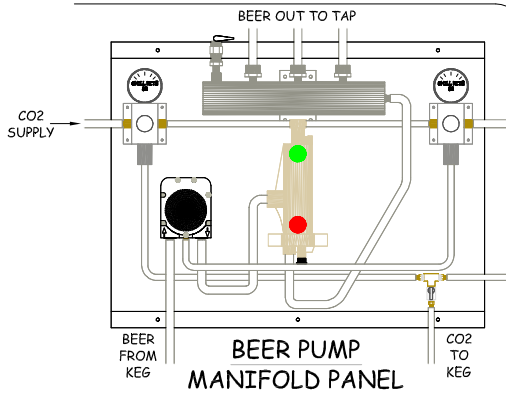
IN GOD WE TRUST

METHODS OF PRESSURIZING KEGS

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MANIFOLD SYSTEMS:



BEER PUMP & PRESSURE MANIFOLD SYSTEMS :

ALLOWS (1) KEG TO FEED MULTIPLE STATIONS OF BEER
UP TO (3) PRODUCT LINES MAY BE PRESSURIZED FROM (1) KEG

PROS:

- HIGH KEG TURNOVER
- MORE PROFITABILITY FOR OPERATOR
- BEER WILL FLOW CLEARLY AT ALL STATIONS WITH NO WASTE

CONS:

- WHEN KEG EMPTIES IT IS EMPTY AT ALL STATIONS
- OPERATOR MAY BE LIMITED ON VARIETY OF BRANDS OFFERED

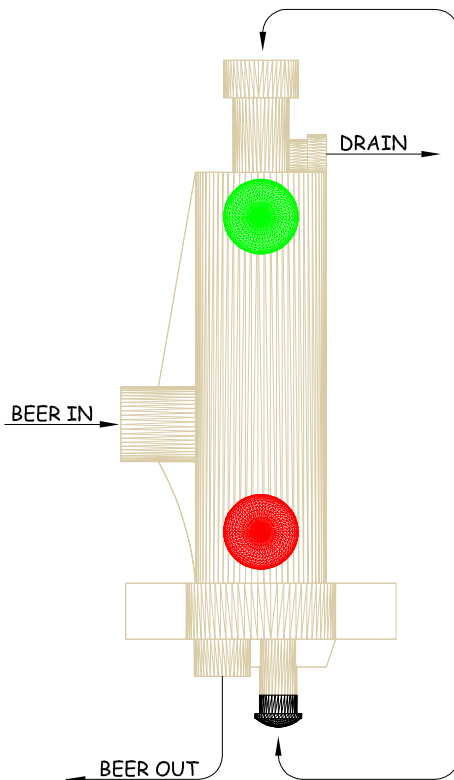
SEE ALL PROS & CONS OF PUMP & PRESSURE SYSTEM

PANEL SPECS:

- BEER PUMP MANIFOLD PANEL MEASURES 22-1/2" L x 17-1/2" H
- PRESSURE MANIFOLD PANEL MEASURES 14" L x 17-1/2" H
- PANELS ARE PREASSEMBLED WITH 7'6" GAS / BEER DROPS & ALL FITTINGS

EMPTY KEG DETECTOR (FOB)

- SIMULATES LIQUID LEVEL OF KEG & SHUTS OFF THE LINE WHEN KEG EMPTIES THUS KEEPING BEER LINE PRIMED WITH BEER AT ALL TIMES
- ELIMINATES FOAM WHEN KEG EMPTIES



HOW TO PROPERLY RESET A FOB :

- (1) WHEN KEG EMPTIES, BALL WILL SETTLE AT BOTTOM OF DEVICE
- (2) TAP NEW KEG
- (3) DEPRESS AND HOLD WHITE VENT BUTTON ON TOP OF DEVICE UNTIL BEER FLOODS CYLINDER THEN RELEASE VENT
- (4) PUSH-IN KNOB ON BOTTOM OF DEVICE TO RELEASE BALL FROM SEAT AND BALL WILL FLOAT TO THE TOP
- (5) WHEN BALL IS FLOATING AT TOP OF CYLINDER THEN PULL KNOB OUT TO RESET DEVICE
- (6) SYSTEM IS BACK ON LINE

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