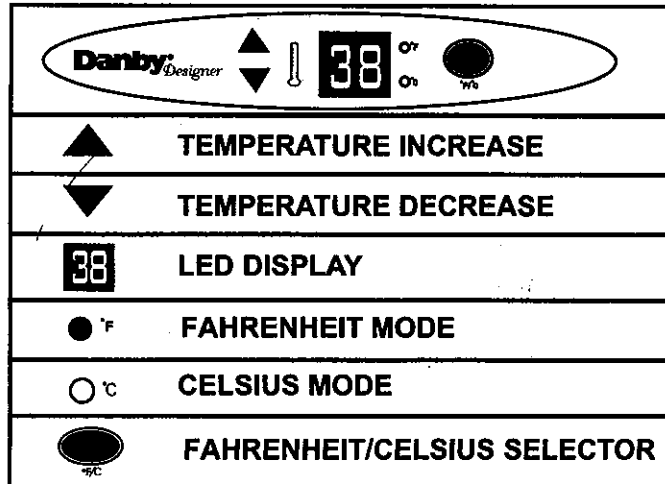


OPERATING INSTRUCTIONS

Electronic Controls



The electronic control panel allows for total cabinet temperature control as well as the option of displaying (current) and modifying (setting) the cabinet temperature in either Fahrenheit or Celsius.

When you first plug in your Keg Cooler the LED will display the 'live' cabinet temperature in Fahrenheit and the thermostat will be set to 41° F (5° C). The following paragraphs will explain how to modify the aforementioned settings to suit your requirements;

Adjusting the temperature;

- Press either ▲ or ▼ button once and release to enter the 'SET' mode. The LED display will begin to flash and show the previous temperature setting - signifying the temperature is ready to be adjusted.
- Each depression of the ▲ or ▼ will increase or decrease the temperature incrementally by 1° (F/C) until the desired setting is reached. The temperature can be set between 36-46° F (2-8° C).

***Note: the display will flash for 5 seconds from the time the last button was activated before resuming display of the internal temperature of the cabinet.**

Changing the temperature display;

- Press the ● selector button to alternate the display between Fahrenheit and Celsius. The corresponding pilot light adjacent to the selector will illuminate to signify which unit of temperature has been selected for display.

*** Please Note: In the event of a power failure, any modified settings are lost and the default settings are restored once power resumes.**

Beer Temperature

- Beer can freeze, so it is important to select and maintain proper operating temperatures inside the refrigerator cabinet. *** Beer will start to freeze at 28° F (- 2° C)**
- Optimum temperatures for serving cold beer are 36° ~ 40° F (2° ~ 4° C)
- Temperatures too cool or too warm may cause flavor loss, off taste and dispensing problems.
- Periodically monitor temperatures inside your keg cooler. (adjust as necessary)
- Keep the keg cooler door closed as much as possible to avoid temperature fluctuations.

OPERATING INSTRUCTIONS

HOW TO...

Replace an Empty CO₂ Cylinder

1. Close the main cylinder valve (A) by turning in a clockwise direction. **See Fig.10**
2. Close the secondary shut-off valve (C) by turning to "horizontal" (east/west) position on lower stem pipe. **See Fig.10**
3. Remove the air line clamp and hose from the regulator.
4. Remove the regulator assembly (E) from empty cylinder. **See Fig.10**
5. Remove dust cap from new and/or replacement CO₂ cylinder
6. Re-attach regulator assembly (E) to new/replacement cylinder. **See Fig.10**
7. Re-attach the air line hose to regulator (barb connection) and secure with clamp.
8. Slowly open main valve (A) all the way. **See Fig. 10**
9. Readjust regulator pressure (D) (if necessary) between 10 ~ 12 psi/lbs.
10. Open the secondary shut-off valve (C) by turning to "vertical" (north/south) position on lower stem pipe.

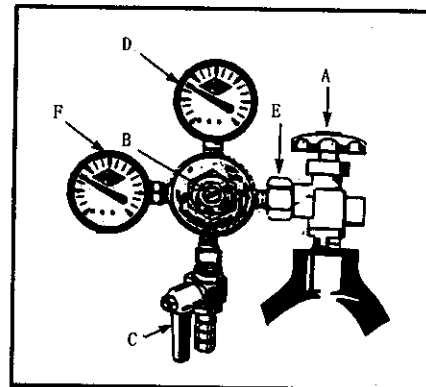
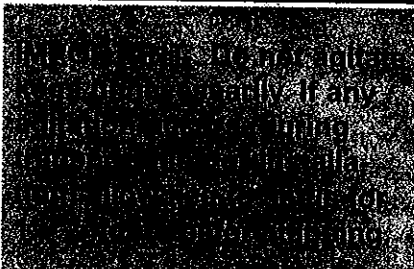


Fig. 10

Tap a Keg



- Prior to tapping the keg, ensure the beer faucet is in the off position.
- Completely remove the dust cover (identification cap) from the beer keg.
- Check that the keg coupler (handle) is in the up (off) position. **See Fig. 6**
- Insert the keg coupler into the locking neck of the beer keg and apply a turn clockwise to lock into position.
- Pull keg coupler handle out and downward until it locks into position. **See Fig. 7** This activates both the beer and (CO₂) pressure line.

The keg is now tapped and ready to draw beer.

IMPORTANT SAFETY INFORMATION

READ ALL SAFETY INFORMATION BEFORE USING

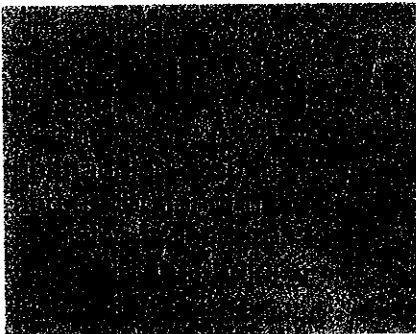
GROUNDING INSTRUCTIONS

FOR YOUR SAFETY...

Pertaining to the risk of Fire, Electric Shock or Injury to Persons.

- This appliance must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current.
- This appliance is equipped with a power cord having an equipment grounding conductor and grounding plug. The plug must be plugged into an appropriate wall outlet that is installed and grounded in accordance with all existing local codes and ordinances.
- Consult a qualified electrician or serviceman if the grounding instructions are not clearly understood, or if doubt exist as to whether your electrical wall outlets are properly grounded.

WARNING CO₂ CAN BE DANGEROUS!



! WARNING !

If it becomes difficult to breathe and/or your head starts to ache, abnormal concentrations of carbon dioxide (CO₂) may be present in the area....

CLOSE THE MAIN VALVE ON THE CO₂ CYLINDER, VENTILATE AND LEAVE THE ROOM IMMEDIATELY!

1. Always connect a CO₂ gas cylinder to a regulator. Failure to do so could result in an explosion which can possibly result in death or injury when the cylinder valve is opened.
2. Never connect a CO₂ gas cylinder directly to beer keg.
3. Always secure a CO₂ gas cylinder in an "upright" position.
4. Always keep a CO₂ gas cylinder away from heat.
5. Never drop or throw a CO₂ gas cylinder.
6. Always check the D.O.T. (Department of Transport) test date located on the neck of the cylinder before installation. If over five (5) years, do not use, return the gas cylinder to gas supplier.
7. Never connect a product container unless there are two (2) safety mechanism's in the pressure system;
 - (a) One at or on the CO₂ regulator.
 - (b) One at or on the product container coupler in the pressure gas line.
8. CO₂ gas cylinders should be stored in the coolest part of the establishment (preferably) at 70°F (21°C) and must always be securely fastened in an "upright" position.
9. Always ventilate area after any leakage of CO₂.

NOTE: The regulator and keg coupler supplied with this unit are inclusive of such safety mechanisms.