

REFRIGERATOR **CONVERSION KIT**

with CO2 included

Complete kit, including 2 full Leland CO2 TapGas® cylinders. That's enough gas to dispense over 165 12oz glasses of your favorite beverage!

- 1 STD US Sankey Coupler with pressure vent
- 1 Adjustable regulator
- Gas lines
- Beer lines with fittings and washers
- Hole saw for a standard 3/8" drill
- All mounting brackets
- Chrome faucet
- Stainless steel drip tray



Why do this to your refrigerator? Ordinary beer taps are USUALLY pump types and will push damaging air into beer. That's right, air kills beer because it pushes the

Buying beer in a keg is very economical, usually about 1/2 the cost of bottled beer. Our CO2 TapGas® cylinders are brewery approved CO2, which preserves the tapped keg for weeks. Imagine fresh draft beer at home!

The unit has a 1 year warranty and the gas pressure regulator has a lifetime

TOOLS NEEDED: ELECTRIC DRILL, SAFETY GLASSES, TAPE MEASURE, PHILLIPS HEAD SCREW DRIVER, WRENCH.

TOOLS INCLUDED: 1.0" HOLE SAW, FAUCET WRENCH, CLEANING BRUSH AND ALL STAINLESS STEEL SCREWS (4)

Components made in USA and Japan

You can draft your favorite beer anywhere.

All Leland products are made from commercial grade materials.

Leland CO₂ TapGas® cylinders are brewery approved clean CO2.



LELAND Leland also makes the famous CO₂ PicnicTap® PICNICTAP® portable draft system.



A drink responsibly message from the employees of Leland

Available at:





he only refrigerator conversion kit that comes with two filled CO2 cylinders, a hole saw and does not consume the whole interior space.

> In just a few minutes you can add draft beer or soda to any refrigerator and still have usable space for food storage. The Leland CO₂ FridgeTap™ requires one 74 gram CO2 TapGas® cylinder preserve and push the beverage. Two filled cylinders are included in the kit. One cylinder pushes better than a 1/4 barrel. Replacement cylinders are found at beer stores nationwide and online. Leland's adjustable pressure regulator controls just the right amount of CO2 to preserve and push the beverage just like your favorite pub. One simple adjustment knob to turn the gas on and off; you are in con-

EVERYTHING INCLUDED JUST 3 EASY STEPS...

Using the supplied hole saw, drill a 1" hole in the front door of the refrigerator and slide in the faucet and shank fitting.



Connect the clear beer hose to the faucet. Screw the CO₂ TapGas® cylinder into the regulator.

Two convenient recyclable CO₂ cylinders included.



Tap the keg and call some friends!

