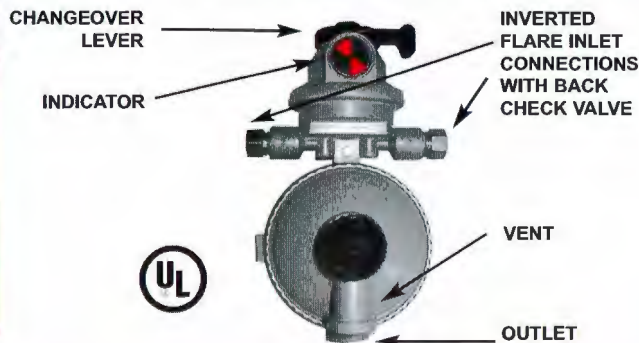


**WARNING - GAS**  
**FAILURE TO FOLLOW INSTRUCTIONS MAY RESULT IN**  
**EXPLOSION OR FIRE CAUSING SEVERE INJURY OR DEATH.**

**DANGER**

Black Changeover lever must be rotated as far as possible towards reserve cylinder before disconnecting empty cylinder.

Failure to rotate Changeover lever and / or disconnection of hose while indicator is red will result in a propane gas leak which, if ignited, may cause property damage, bodily injury or death.



The Fairview Automatic Changeover Regulator automatically redirects LP gas vapor flow from an empty designated service cylinder to a reserve cylinder, without interruption of service. It is ideal for use with Recreational Vehicles (RV's), small cottages and cabins.

**Caution: Fairview Gas Regulators are to be installed or adjusted by qualified LP Gas service personnel only. Contact a qualified LP dealer for installation.**

**Operation:**  
 Ensure that the regulator has been mounted with the vent pointing downward so that water or debris cannot gather in it. Place one of the two cylinders in "supply" by switching the black changeover lever in the direction of the selected cylinder. The arrow on the lever will denote the "supply" side. Open both cylinder valves slowly. The indicator on the changeover lever will turn green.

The "supply" side of the regulator will continue to supply gas as long as sufficient gas is present in the "supply" cylinder. When pressure in the cylinder drops below a designated pressure, the "reserve" side will open and continue to supply gas to the regulator. At the time that the "supply" cylinder becomes exhausted, the indicator on the changeover lever will turn red indicating a cylinder change can be made.

**Cylinder Exchange:**  
 Prior to removing the empty cylinder, position the black changeover lever so that it points to the alternate cylinder that is now supplying the regulator. Close the valve on the empty cylinder to prevent air from entering the cylinder and remove. After the empty cylinder is refilled and reconnected, slowly open the valve. The new cylinder is now the reserve cylinder. The indicator at the top of the regulator will turn green.

**WARNING**

**NEVER CHECK FOR LEAKS WITH AN OPEN FLAME. DO NOT CHECK FOR LEAKS USING AMMONIATED OR CHLORINATED HOUSEHOLD TYPE DETERGENTS. THESE CAN CAUSE CRACKS TO FORM ON THE METAL TUBING AND BRASS FITTINGS. IF THE LEAK CANNOT BE LOCATED, TAKE THE UNIT TO AN LP GAS SERVICE REPRESENTATIVE.**

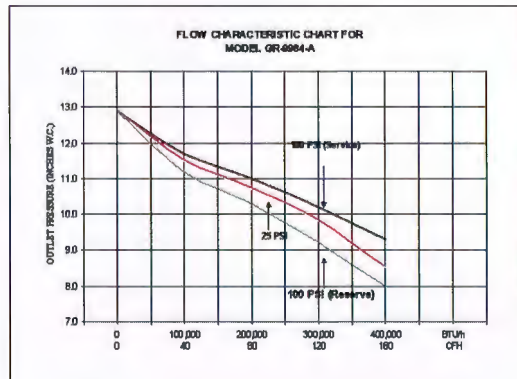
**Specifications:**

**BTU Capacity (propane)**  
 Service Cylinder: 380,000 BTU/H\*  
 Reserve Cylinder: 200,000 BTU/H\*  
 Inlets: 1/4" Female Inverted Flare (2)  
 Outlet: 3/8" Female NPTF

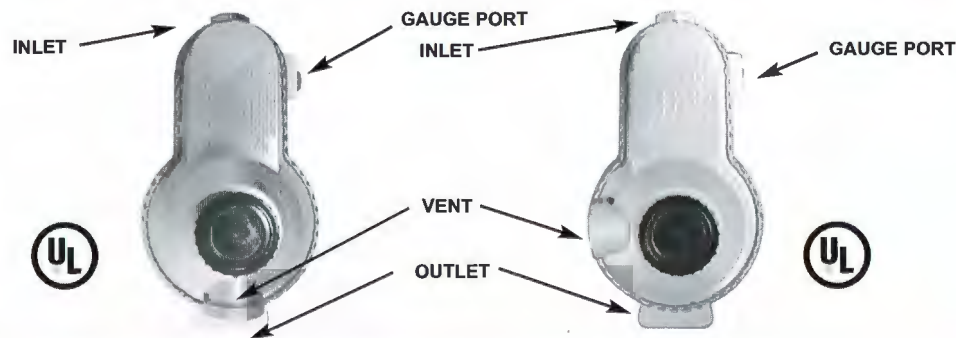
UL listed to UL144

\* Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at manufacturer's set point.

\* Manufacturer's set point = 100 PSIG and 11" W.C. outlet at 40 SCFH propane.



**WARNING - GAS**  
**FAILURE TO FOLLOW INSTRUCTIONS MAY RESULT IN**  
**EXPLOSION OR FIRE CAUSING SEVERE INJURY OR DEATH.**



The Fairview Two-Stage Regulator meets RVIA requirements for use on recreational vehicles.

**Caution: Fairview Gas Regulators are to be installed or adjusted by qualified LP Gas service personnel only. Contact a qualified LP dealer for installation.**

The Fairview Two-Stage regulator combines both a high pressure first stage and a low pressure second stage regulator into a single unit. Ideally designed for RV applications to ensure a smooth and continuous flow of gas to all appliances.

- LP Gas Regulators must always be installed with the vent facing downward. Ensure the protective cover is kept in place to minimize vent blockage.
- Do not use this regulator on LP systems equipped with ASME tanks that allow liquid or debris to enter the vapor system.

**WARNING**

**NEVER CHECK FOR LEAKS WITH AN OPEN FLAME. DO NOT CHECK FOR LEAKS USING AMMONIATED OR CHLORINATED HOUSEHOLD TYPE DETERGENTS. THESE CAN CAUSE CRACKS TO FORM ON THE METAL TUBING AND BRASS FITTINGS. IF THE LEAK CANNOT BE LOCATED, TAKE THE UNIT TO AN LP GAS SERVICE REPRESENTATIVE.**

**Specifications:**

**BTU Capacity (propane)**  
 195,000 BTU/H\*  
 Inlet: 1/4" Female NPTF  
 Outlet: 3/8" Female NPTF  
 UL listed to UL144

\* Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at manufacturer's set point.

\* Manufacturer's set point = 100 PSIG Inlet and 11" W.C. outlet at 40 SCFH propane.

