

LOW PRESSURE TWO-STAGE AUTOMATIC CHANGEOVER REGULATORS (GR-9984)

Applications:

The Fairview **X-SERIES** Automatic Changeover Regulator redirects LP gas vapor flow from an empty designated service cylinder to a reserve cylinder, without interruption of service. It features a green indicator dome which changes to red when the service cylinder needs to be refilled.

Specifications

- Excess Flow
- Zinc Die Cast
- Molded Rubber Diaphragms
- CSA Listed to U.L. 144
- 2nd Stage Relief Mechanism Per U.L. 144
- Powder Coated

Highest Flow Available in Cold Temps!



GR-5984



GR-9984

**INVERTED
FLARE INLET
CONNECTIONS
WITH BACK
CHECK VALVE**

**Measures:
7-1/8 (IN.) high.**



GR-900



GR-RVB

PART No.	Inlets (Back Check Included)	Outlet	Capacity BTU/Hr Propane
GR-9984	1/4" F. Inv. Flare	3/8 FPT	Service: 345,000 BTU/Hr* Reserve: 260,000 BTU/Hr*
GR-9984P	GR-9984 Retail Packaged		
GR-9984-U	GR-9984 with GR-RVB Mounting Bracket		
GR-9984-2Z	GR-9984 with GR-900 Mounting Bracket (x2)		
GR-900	Z Mounting Bracket		
GR-RVB	RV Style Mounting Bracket		
GR-5984	Protective Cover		

*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.

**FLOW CHARACTERISTIC CHART FOR
MODEL GR-9984 AND GR-9984XF**

