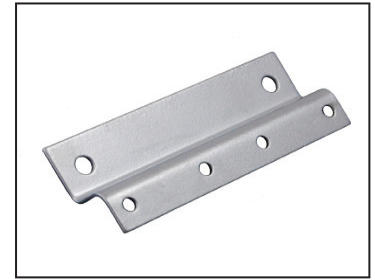
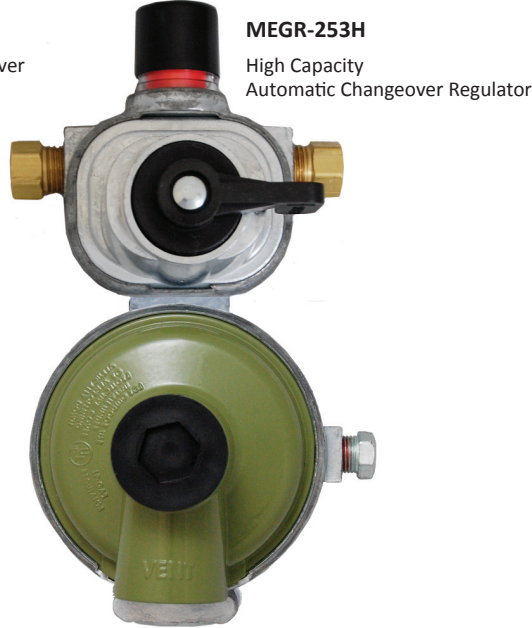
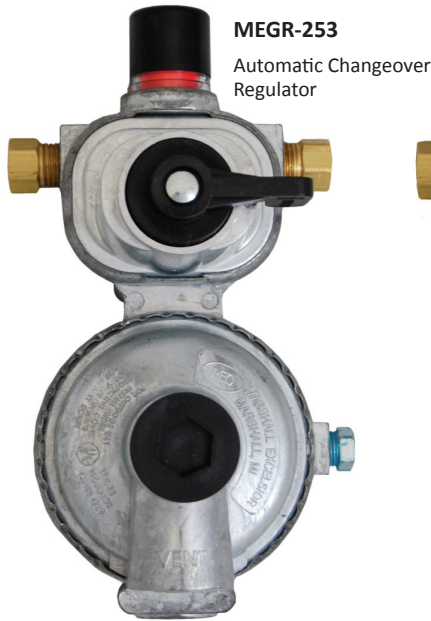
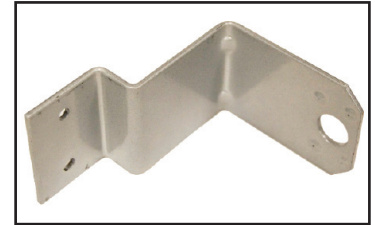


Excela-Flo Automatic Changeover Regulator



MEGR-900
Z-Mounting Bracket



MEGR-RVB
L-Mounting Bracket



MEGR-862
Automatic Changeover Regulator Cover for MEGR-253 & MEGR-291 Series

Features

- Type: Two Stage
- Max Inlet Pressure: 250 PSI
- Inlet Connection: 1/4" Female Inverted Flare
- Outlet Connection: 3/8" FNPT
- Exterior Finish: Raw Zinc / Powder Coat
- Diaphragm: Fabric Reinforced Molded with O-Ring Bonnet / Body Seal
- Diaphragm Type: Internal Relief - Spring Loaded
- Bonnet/ Body Material: Die Cast Zinc
- Listings: ULLISTED / UL 144
- Mounting Holes: 3-1/2" On Center
- Pressure Taps: 1/8" FNPT Plugged

Description

The Model MEGR-253 Automatic Changeover Regulator automatically redirects LP gas vapor flow from an empty service cylinder to a reserve cylinder, without interruption of service. It features an easy to read green indicator which changes to red when the service cylinder needs to be refilled. The MEGR-253 and MEGR-293H Series regulators meet UL, RVIA and NFPA requirements.



Part No.	Description	Primary Cylinder BTU/Hr.**	Reserve Cylinder BTU/Hr.**	Covers	Mounting Bracket
MEGR-253	2 Stage Auto Changeover Regulator 1/4" Inv. Flare x 3/8" FPT	225,000	150,000	MEGR-862	MEGR-900 or MEGR-RVB
MEGR-253H	High Capacity 2 Stage Auto Changeover Regulator 1/4" Inv. Flare x 3/8" FPT	350,000	200,000		

* Packaged option consists of a plastic clamshell with barcode

** BTU/H Capacity @ 20% Droop

Note: MEGR-253 and MEGR-253H set point: 100 PSIG Inlet @ 11" WC outlet Flowing @ 30 SCFH Air



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