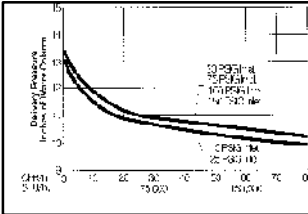


COMPACT TWIN STAGE REGULATOR

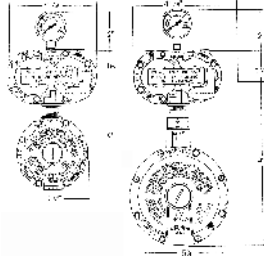
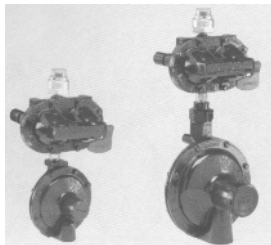
Application
Are designed for small domestic applications with flow requirements up to 200,000 BTU's/hr. These regulators are ideal for mobile homes, cottages and "on-site" cylinder applications

- Features:**
- Provides all the benefits of two-stage regulation in one compact unit at a reasonable cost
 - Incorporates integral relief valve in second stage
 - Within 15 PSIG inlet pressure, regulator is designed to not pass more than 2 PSIG with the seat disc removed.
 - Full size vents on the first and second stage are both tapped 1/8" F.NPT
 - Built in pressure tap on first stage regulators has plugged 1/8" F.NPT
 - Compact size allows for easy installation - especially under container hoods and within collars
 - May be used with a variety of pigtails, inlet adapters and manifolds POL type pigtails can be used in LV404B29 Series.
 - Select brown finish.

Part Number	Flow Rate (BTU/hr)	Pressure (PSIG)	Temperature (°F)	Material	Finish	Weight (lb)	Dimensions (in)
LV404B29	200,000	15	100	Steel	Brown	1.5	3.5 x 3.5 x 4.5
LV404B29	200,000	15	100	Steel	Brown	1.5	3.5 x 3.5 x 4.5



Material	Finish
Body, First Stage	Die Cast Zinc
Body, Second Stage	Die Cast Zinc
Diaphragm	Die Cast Zinc
Spring	Steel
Seat Disc	Steel
Internal Threads and Finishes	Standard



TWIN STAGE AUTOMATIC CHANGEOVER REGULATOR

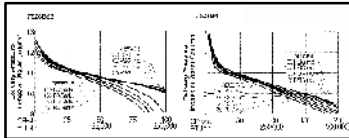
Application
These combination automatic changeover, two stage regulators are especially suitable for homes, mobile homes, cottages, constructions and other portable two cylinder installations. Empty containers may be replaced without interrupting customer's gas service.

- Features:**
- Automatic changeover switched from "service" to "reserve" cylinder automatically without interrupting service.
 - Incorporates wide bonnet drip lip vent to guard against freeze-up when properly installed.
 - With 15 PSIG inlet pressure, regulator is designed to not pass more than 2 PSIG with the seat disc removed.
 - Allows "reserve" cylinder to supplement the flow of gas from the "service" cylinder during extreme load or severe cold conditions.
 - Negative type first stage regulators
 - Incorporates molded diaphragm in first second stage regulators.
 - Easily replaceable remote or integral indicator gauge.
 - Red nylon manual changeover handle has O-ring seal to minimize corrosion and binding
 - Select brown finish.

Ordering Information

Part Number	Service and Pressure	First Stage	Output	Pressure	Capacity
LV404B29	15 PSIG	15 PSIG	2 PSIG	100°F	200,000 BTU/hr
LV404B29	15 PSIG	15 PSIG	2 PSIG	100°F	200,000 BTU/hr

* All dimensions are in inches unless otherwise specified.



Part Number	Flow Rate (BTU/hr)	Pressure (PSIG)	Temperature (°F)
LV404B29	200,000	15	100
LV404B29	200,000	15	100

TWIN STAGE REGULATOR OUTFITS

Application
These outfits contain the equipment required to provide two-stage regulation

Features:

- Includes a new pigtail. This helps ensure that a new pigtail is installed along with the regulator.



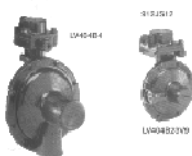
Part Number	Flow Rate (BTU/hr)	Pressure (PSIG)	Temperature (°F)	Capacity (BTU/hr)
LV404B29	200,000	15	100	200,000
LV404B29D	200,000	15	100	200,000

TWIN STAGE REGULATOR OUTFITS

Application
This outfit contain the equipment required to provide two-stage regulation.

Features:

- Includes a new pigtail. This helps ensure that a new pigtail is installed along with the regulator.



Part Number	Flow Rate (BTU/hr)	Pressure (PSIG)	Temperature (°F)	Capacity (BTU/hr)
LV404B29	200,000	15	100	200,000
LV404B29D	200,000	15	100	200,000

