

These regulators are designed for air and gas service. Maximum pressures are detailed on the product label for each range. Operating temperature range is from 0°F to 160°F.

INSTALLATION

Install the regulator as close to the positioner, actuator, or instrument as is possible. Cast in the body are the words “IN” and “OUT” to indicate intended direction of flow.

OPERATION

With supply air connected, turn the screw clockwise to increase output pressure and counter-clockwise to reduce output pressure.

MAINTENANCE

To remove condensate, slowly open the drain valve to bleed accumulated liquid.

To clean the filter element:

- 1) Shut off the air supply.
- 2) Drain any condensate.
- 3) Remove the large bolt from the bottom of the unit.
- 4) Remove the bowl, filter, and gasket.
- 5) Clean all parts thoroughly and reassemble in reverse order.

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