

Pilot operating pressure regulator

Reval 182



Reval 182 is pilot-controlled pressure regulator for medium and low pressure applications.

This regulator is suitable for use with previously filtered, non-corrosive gases.

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MAIN FEATURES:

- **Top Entry Design for ease of maintenance**
- **Pilot Operated Regulator for low and medium pressure**
- **“Fail Closed” design**
- Inlet Pressure Range: **7 to 275.5 PSIG**
- Ratings: **ANSI 150**
- Connections: **RF**
- Body Materials: **Ductile Iron and Cast Steel**
- Sizes: **1”, 2”, 3”, 4”, 6”, & 8”**
- Flow Coefficient (Nat. Gas): **C_g range 575 to 36,525**
- Minimum Differential **1.25 PSIG**
- Outlet Pressure Range: **3” w.c. to 174 PSIG**
(depending on Installed Pilot)

OPTIONS:

- SB 82 – Integral Slam-Shut valve
- PM 182 – Integral Pilot Operated “Fail to Close” Monitor
- DB 182 – Integral Silencer

**DESIGNED
WITH YOUR
NEEDS IN MIND**

- COMPACT DESIGN
- OUTSTANDING TURN DOWN RATIO
- EASY MAINTENANCE
- HIGH ACCURACY
- TOP ENTRY
- LOW OPERATION COST
- LOW NOISE
- VERY LOW OPERATING ΔP



**Pietro
Fiorentini**

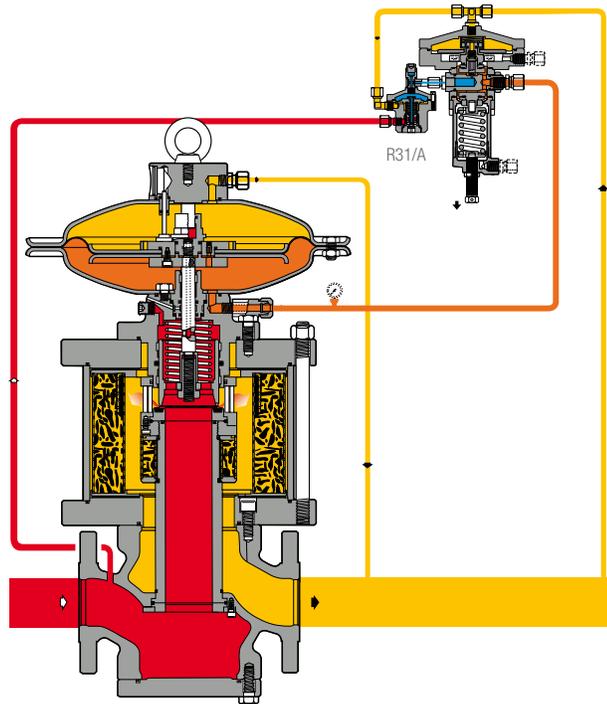
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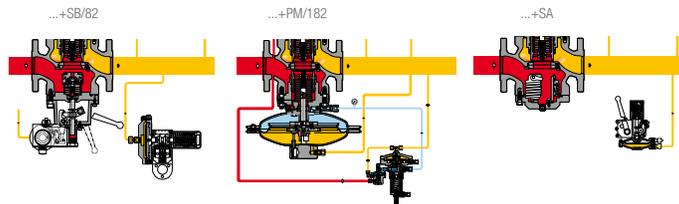
Reval 182

-  Inlet Pressure
-  Outlet Pressure
-  Motorization
-  Motorization Monitor
-  Pilot Feed



201/A
0,007 ÷ 0,68 bar
2,8 w.c. ÷ 8,4 psig

204/A
0,3 ÷ 12 bar
4,35 ÷ 174 psig



Reval 182 pressure regulator in action

