

Product Features

- Single regulator mounting station
- For one or two cylinders
- Standard c/w 1 set of 36" pigtail and integral check valve
- Design for easy installation
- Tested for use with oxygen

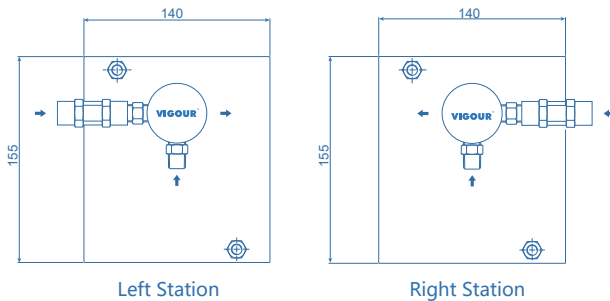
Typical Applications

- Component Testing
- Calibration Systems
- Laboratory Pressure Control
- High Pressure Sampling Systems
- Service & Test Equipment

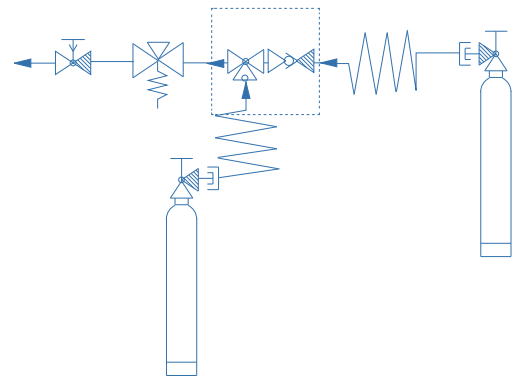
Technical Data

Inlet pressure P ₁ :	max. 300 bar
Materials:	see ordering info
Temperature range:	-30°C to +74°C
Weight:	1.2kg

Dimensions (mm)



Schematic Drawing



Ordering Information

VSP - S - S - F - CGA - L - 2 - N₂ - VSR1

Body Material

- S: 316L
- C: Chrome Plated Brass

Pigtail Material

- F: Core TEFLON PTFE
- S: Core 316SST

Cylinder Connections

- DIN: Germany
- CGA: USA
- BSP: British
- GB: China
- UNI: Italy
- NF: French
- JIS: Japan

Regulator

- F4: 1/4"NPT(F) w/o regulator
- VSR1E: VSR1E series regulator
- VSR2: VSR2 series regulator
- VSR3: VSR3 series regulator
- VSR6: VSR6 series regulator

Type Of Gas

Please specify type of gas

Cylinder

- 1: Use for one cylinder
- 2: Use for two cylinder

Station

- L: Left Station
- R: Right Station

