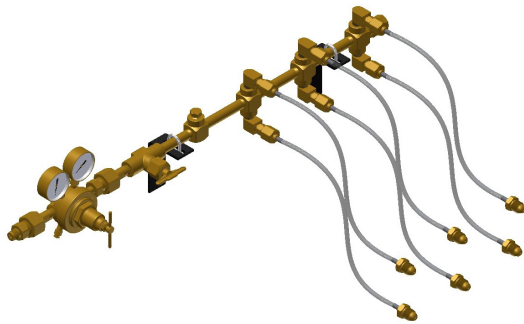


## Submittal Data Sheet

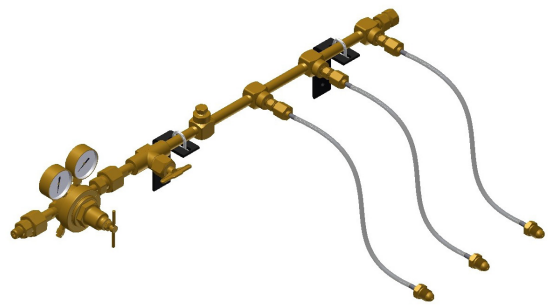
### Features

- Model SR450 series regulator included.
- Manifold outlet is ½ M NPT.
- High quality brass master shut-off valve included.
- Oxygen models include rigid copper pigtails 36" single loop design.
- Flexible stainless steel Teflon lined pigtails provided with all other gas services.
- Staggered & vertical crossover headers include 24" and 36" flexible stainless steel pigtails.
- Maximum pressure 3,000 psig.
- Wall mounting brackets included.
- Built to accommodate future expansion by adding optional header extensions.
- Made in the USA.

### Design

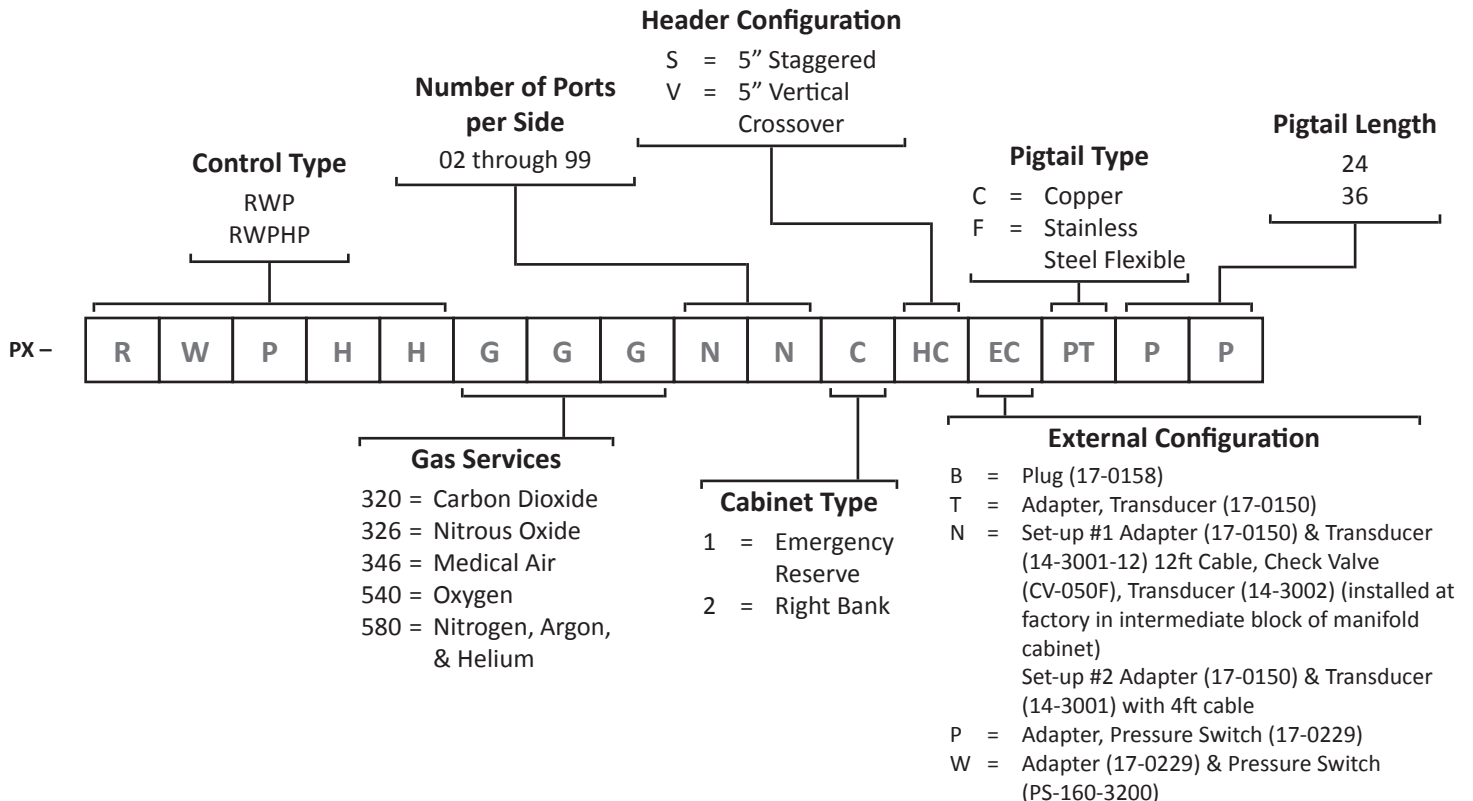


Model RWP (Crossover)

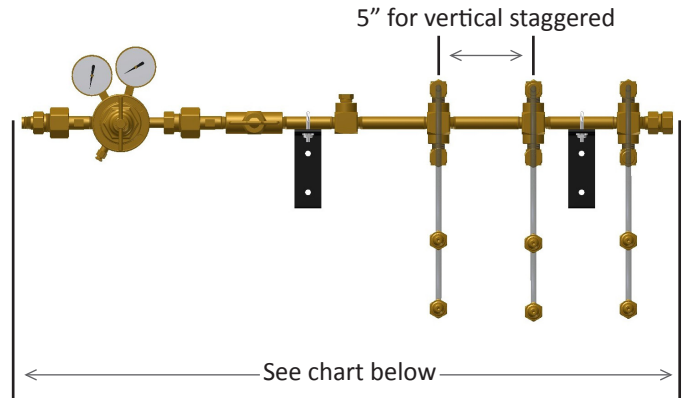
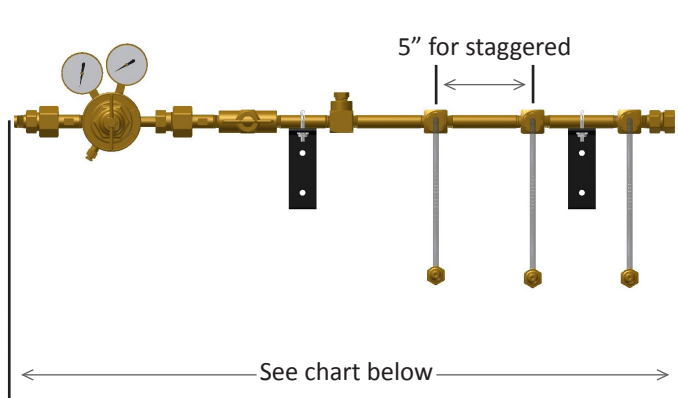


Model RWP

## Ordering Information



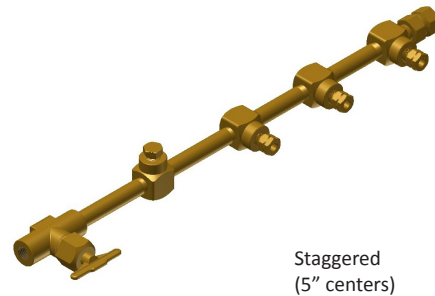
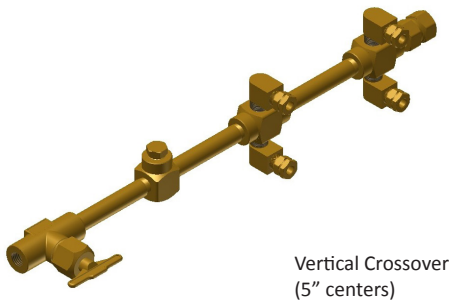
## Dimensional Drawings



## Design Lengths

Total # of cylinders	3	4	5	6	7	8	9	10
RWP – staggered 5” centers	3’ – 3”	3’ – 8”	4’ – 1”	4’ – 6”	4’ – 11”	5’ – 4”	5’ – 9”	6’ – 2”
RWP – vertical crossover (10” centers)	N/A	3’ – 8”	N/A	4’ – 6”	N/A	5’ – 4”	N/A	6’ – 2”

## Header Configurations



## Ambient Temperature Limits

Maximum Temperature:	130°F / 54.4°C
Minimum Temperature:	
Nitrous Oxide	20°F / -6°C
Carbon Dioxide	20°F / -6°C
All other gases	0°F / -17°C

Note: N<sub>2</sub>O and CO<sub>2</sub> limits are due to diminishing vaporization rates and vapor pressures of cylinders at colder ambient temperatures. Other limits are based on elastomer manufacturers’ working temperature limits.