

POINT OF USE PANELS

Multiple Source Panels

Series 223

Point of use panels provide a convenient organized method to deliver gas to your laboratory instruments or systems whether from a single source or multiple sources while providing individual pressure control for each application.

FEATURES

- High purity brass or stainless steel line regulators.
- Individual inlets and outlets for each regulator.
- Horizontal or vertical configuration.
- HDPE panel.
- Inlet and outlet connections 1/4" stainless steel compression fittings.

HOW TO ORDER

223M-X- PPP

- M = 1 for brass
4 for stainless steel
- X = H for horizontal configuration
V for vertical configuration
- Y = number of regulators
- C = center inlet
- PPP = delivery pressure of each regulator on the panel.
Show the range code for each regulator in order from top to bottom or left to right.
25 for 0-25 psig
50 for 0-50 psig
100 for 0-100 psig
150 for 0-150 psig

Example:

2231-H-25-25-50-100 describes a brass four-regulator panel in the horizontal orientation with the first regulator on the left having a 0-25 psig delivery pressure range followed in order by three others: 0-25 psig, 0-50 psig, and 0-100 psig.



single regulator panel



three-regulator vertical panel configuration



four-regulator horizontal panel configuration