



# PRESSURE

## THREE-VALVE MANIFOLDS

**DPW-3VLV, M230-3VLV, W30-3VLV**

### DESCRIPTION

These Three and Five-Valve Manifolds, machined from brass, are perfect for applications up to 200°F (93°C) and 250 psig (1724 kPa). The manifolds can be ordered pre-assembled with a **Model DPW-692, M230, or W30 Series** differential pressure transmitter (see transmitter catalog page). Each transmitter ordered with a manifold is assembled before shipping.

### FEATURES

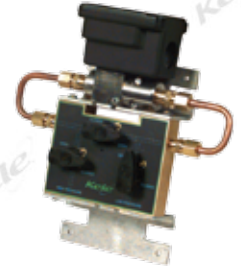
- **High temperature tolerance**
- **High pressure tolerance**
- **Brass construction**
- **Easy to install**
- **Easy to operate**



**DPW-3VLV**  
(shown with transmitter)



**W30-3VLV**  
(shown with transmitter)

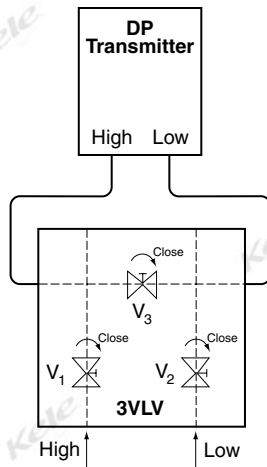


**M230-3VLV**  
(shown with transmitter)



**5 VLV**  
(shown with transmitter)

### SEQUENCE OF OPERATION



To place transmitter in service

1. Open V-3
2. Open V-1
3. Open V-2
4. Bleed air from system
5. Close V-3

To take transmitter out of service

1. Open V-3
2. Close V-1
3. Close V-2
4. Remove transmitter

To bleed system with 5VLV

1. Briefly open then close V4 to remove excess air
2. Briefly open then close V5 to remove excess air

### SPECIFICATIONS

<b>Maximum Pressure</b>	250 psig (1724 kPa)
<b>Maximum Temperature</b>	200°F (93°C)
<b>Process Connection</b>	1/4" FNPT
<b>Dimensions</b>	
<b>DPW-3VLV</b>	9.75"H x 7.24"W (24.8 x 18.4 cm)
<b>M230-3VLV</b>	7.875"H x 7.25"W (20 x 18.4 cm)
<b>W30-3VLV</b>	11.125"H x 7.25"W (28.3 x 18.4 cm)
<b>M230-5VLV</b>	7.83"H x 7.05"W (19.9 x 17.9 cm)
<b>Warranty</b>	1 year

### ORDERING INFORMATION

**MODEL**  
**DPW-3VLV**  
**M230-3VLV**  
**W30-3VLV**  
**M230-5VLV**

#### DESCRIPTION

Three-valve manifold for Kele DPW-692 (not included)  
 Three-valve manifold for Setra M230 (not included)  
 Three-valve manifold for Modus W30 (not included)  
 Five-valve manifold for Setra M230 (not included)

**Ordering note: To order with manifold assembled with M230, DPW, or W30 transmitter use "3VLV" or "5VLV" suffix after appropriate model number.**