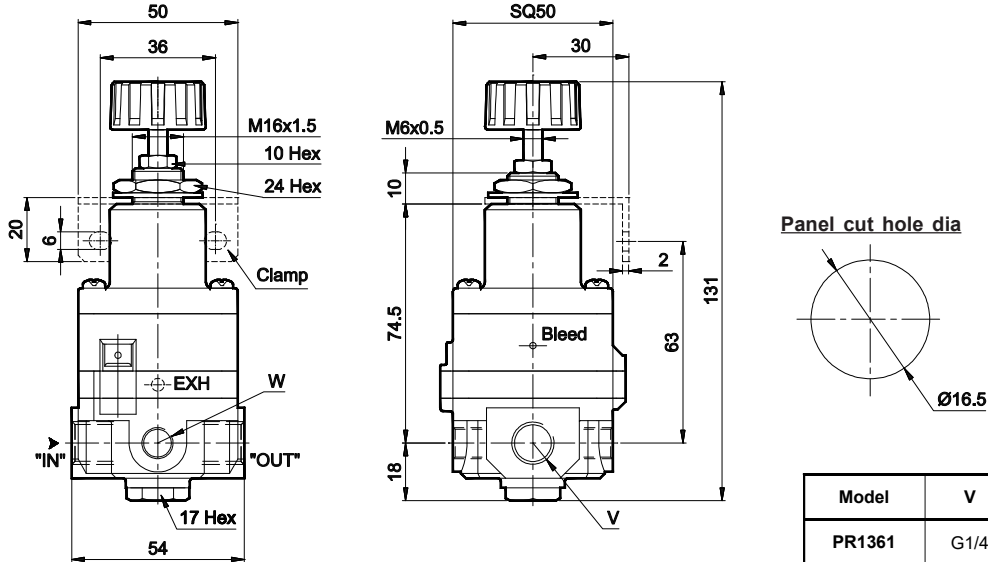


AIR PREPARATION UNITS

PRECISION REGULATOR - 1/8 & 1/4 Series PR

Cat No PR - 01 - 01 - B

Dimension



Model	V	W
PR1361	G1/4	G1/8
PR1360	G1/8	G1/8

Accessories

CLAMP	PRESSURE GAUGE										
Ordering No. A2C05	<table> <tr> <th>Pressure range bar</th><th>Ordering No.</th></tr> <tr> <td>0 - 4</td><td>A2PG04</td></tr> <tr> <td>0 - 6</td><td>A2PG06</td></tr> <tr> <td>0 - 8</td><td>A2PG08</td></tr> <tr> <td>0 - 16</td><td>A2PG16</td></tr> </table>	Pressure range bar	Ordering No.	0 - 4	A2PG04	0 - 6	A2PG06	0 - 8	A2PG08	0 - 16	A2PG16
Pressure range bar	Ordering No.										
0 - 4	A2PG04										
0 - 6	A2PG06										
0 - 8	A2PG08										
0 - 16	A2PG16										

How to order :- Mention the ordering number required

Example :- Clamp - Ordering no : A2C05

Precautions

1. If the supply pressure line contains drainage or dirt, etc., the disc can become clogged leading to malfunction, and therefore, in addition to an air filter be sure to use a mist separator.
2. Never use a lubricator on the supply side of the regulator, as this will positively cause the disc to become clogged and lead to malfunction. If lubrication is required for terminal devices, connect a lubricator on the output side of the regulator.
3. Do not use a precision regulator outside the range of its specifications as this can cause failure. (Refer to technical specifications)
4. When mounting is performed, make connections while confirming port indications.
5. Air is normally released from the bleed hole (the hole on the side of the body's mid-section). This is necessary consumption of air based on the construction of the precision regulator, and is not an abnormality.
6. Make sure to tighten the lock nut after pressure adjustment.