Visibility of pressure gauge is improved in various installation places.

- When mounting on the wall
- When mounting on the panel

Series ACG
Series ARG
Series AWG

Gauge-Handle™ Regulator
Panel-cut for pressure gauge is not necessary.

In case of panel mounting, the number of holes for taking out the products (pressure gauge plus regulator handle parts) can be reduced into one location. By changing the angle of pressure gauge, the internal volume of a panel can be used effectively.

Mounting example: In case of aligning three ARG30 in line.

Pressure gauge anti-revolving mechanism (PAT.PEND.)

Mounting at $90^\circ$ (In case of restricted in side direction)

Mounting at $45^\circ$ (In case of considering the effectiveness of panel)

* Pressure gauge will not be revolved even after the handle is operated.

* Please contact us separately, since it will be made to order.

Pressures will not be revolved even after the handle is operated.

In case of ARG30, dimension in height can be reduced by approx. 30 mm.

Space-saving, Labor-saving

Installation and removal of pressure gauge cover is possible with one-touch. (PAT.PEND.)

Mounting angle of pressure gauge is selectable depending on the piping direction.

### Mounting angle

<table>
<thead>
<tr>
<th>Mounting angle</th>
<th>$0^\circ$</th>
<th>$90^\circ$</th>
</tr>
</thead>
<tbody>
<tr>
<td>Illustration of mounting angle</td>
<td>[Diagram]</td>
<td>[Diagram]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Mounting angle</th>
<th>$180^\circ$</th>
<th>$270^\circ$</th>
</tr>
</thead>
<tbody>
<tr>
<td>Illustration of mounting angle</td>
<td>[Diagram]</td>
<td>[Diagram]</td>
</tr>
</tbody>
</table>

Easy to adjust limit indicator.

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