Shielding Gas Flow Gauge Regulator

Model 60

This compact regulator accurately controls and measures shielding gas flows up to 60 SCFH.

Benefits and Features

- Maximum inlet pressure is 3000 psig
- Conforms to CGA E-4 and UL Listed
- Lightweight, rugged design
- 2" dual-scale inlet gauge (psi/kpa)
- 2" dual-scale (argon/carbon dioxide) SCFH outlet gauge
- One-piece encapsulated seat design with an internal filter and a PTFE seat

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Gas Service</th>
<th>Delivery Flow Range (SCFH)</th>
<th>Inlet CGA</th>
<th>Outlet</th>
</tr>
</thead>
<tbody>
<tr>
<td>IGR-6060-320</td>
<td>Carbon Dioxide</td>
<td>0−60*</td>
<td>320</td>
<td>5⁄8&quot;−18 RH Female</td>
</tr>
<tr>
<td>IGR-6060-580</td>
<td>Argon</td>
<td>0−60</td>
<td>580</td>
<td>5⁄8&quot;−18 RH Female</td>
</tr>
</tbody>
</table>

*On maximum continuous duty cycle, CO₂ flow to 20 SCFH.

Optional Equipment

- Model IGA-IH10: A single line hose for use with argon/carbon dioxide shielding gases. 10 ft. of 3⁄16" hose with 5⁄8"−18 RH Male swivel end connections. Other lengths may be available—contact your Air Liquide representative.