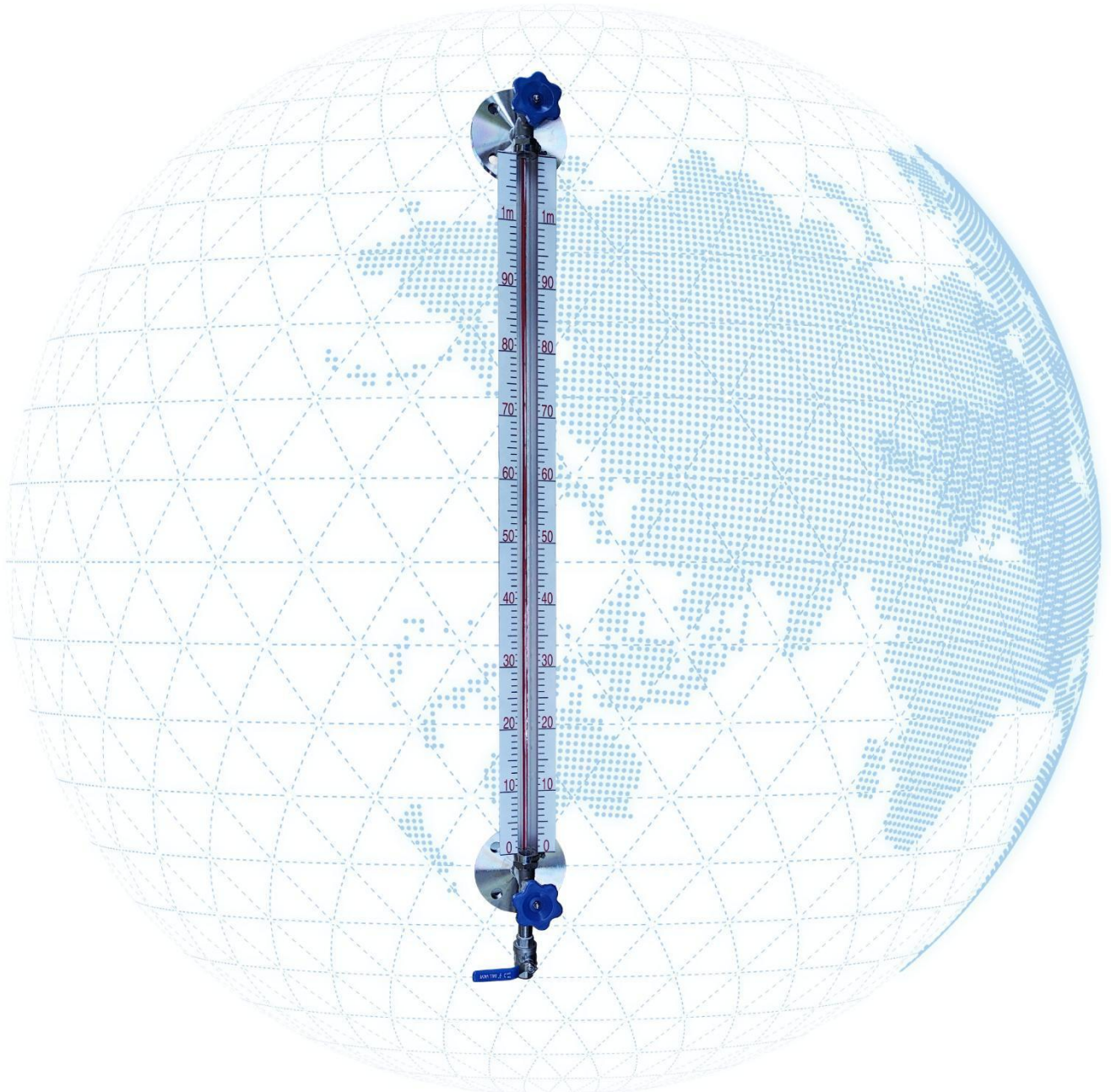


Product Manual | Tubular Glass Tube Level Gauge

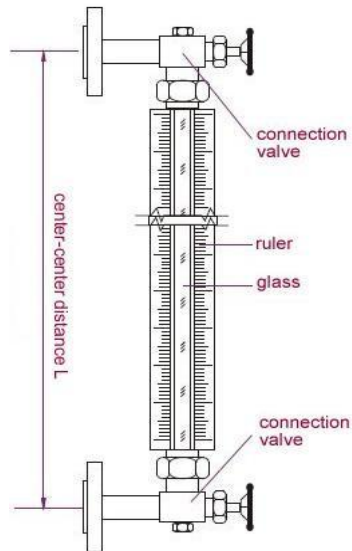


Working principle:

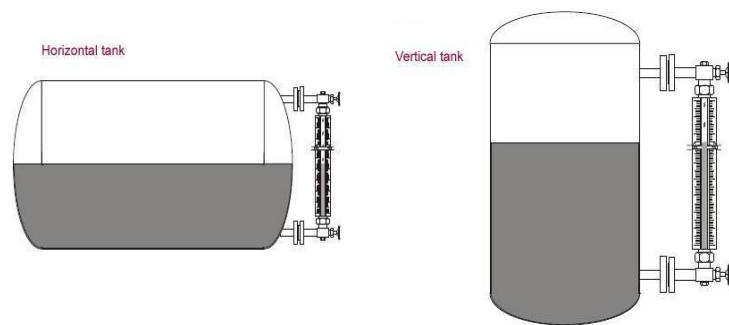
HG5 sight glass level gauge can be read directly. With the advantage of simple structure, Visual display, and low cost, it can be widely applied for Industrial production process liquid tank, Groove, other volume device etc to display the current height of liquid.

HG5 series sight glass level gauge is produced by standard of HG 5-227-80, HG21592-95.

Structure:



Installation:



Technical parameters:

| | |
|-------------------------------------|----------------------------------|
| Measuring range: | 0~1400mm |
| Recommended center distance: | 500, 600, 800, 1000, 1200, 1400 |
| Material: | Stainless steel304, 316L |
| Nominal Pressure: | 1.6MPa |
| Operating temperature: | <100℃ |
| Process flange: | Type A: DN20 RF PN16 HG 20592-09 |
| | Type B: DN20 M PN16 HG 20592-09 |
| | Type C: DN20 RF PN16 HG 20615-09 |
| Heating steam interface: | RC1/4 female thread |
| Heating steam pressure: | ≤1.0 MPa |
| Needle valve self-closing pressure: | ≥0.3MPa |

How to order:

| | | | |
|---|--------|-------------------|---------------|
| 1. Flange sealing surface | | | |
| A - RF | B - M | X - Customization | |
| 2. Body material | | | |
| I | II | V | X |
| Carbon steel | SS304 | SS316L | Customization |
| 3. Structure | | | |
| N-Standard type | | W-Heating type | |
| 4. Drain connection | | | |
| N-Without | P-Plug | V Valve | |
| 5. C-C distance | | | |
| Directly write the distance L, unit:mm | | | |
| HG5- <input type="text" value="1"/> -G1.6 <input type="text" value="2"/> <input type="text" value="3"/> <input type="text" value="4"/> <input type="text" value="5"/> | | | |

If any other special working conditions, pls feel free to contact me, we could do the customization.



Chengdu JSH New Material CO., LTD.

WEB : www.instrava.com

Email : info@instrava.com

Whatsapp



Wechat



Manufacturer 1 : Zigong City, Sichuan Province, China

Manufacturer 2 : Chengdu City, Sichuan Province, China