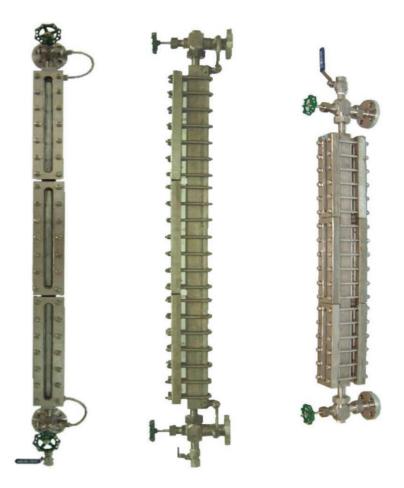


NEW-FLOW

MANUFACTURE OF METAL TUBE FLOW METER LIQUID LEVLE GAUGE

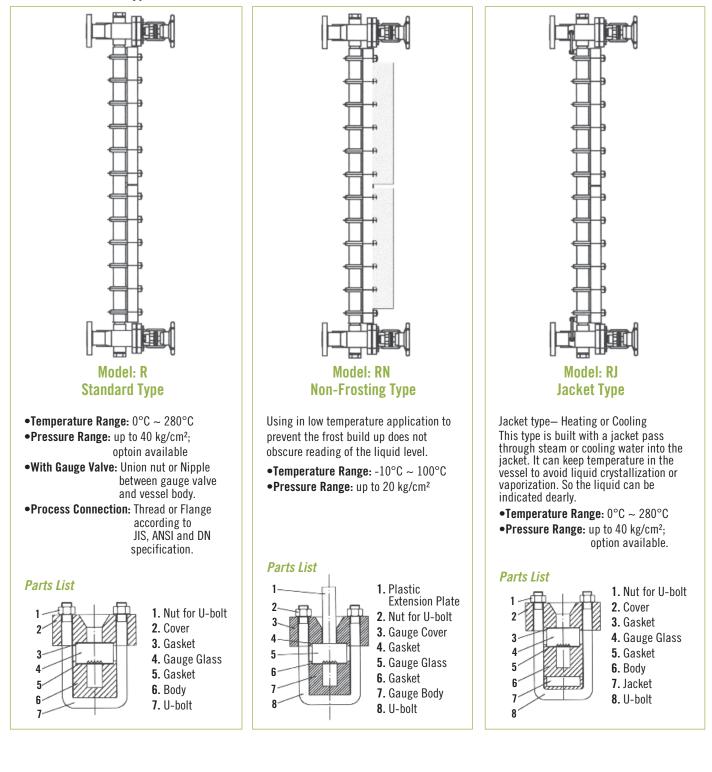
Instruction Manual



NEW-FLOW TECHNOLOGIES, INC. No.9 Lane 133, Xing-Hua St., Chien Chen Dist., Kaohsiung 806, Taiwan TEL: 886-7-8135500 FAX: 886-7-8225588 / 8159758 Email: info@new-flow.com www.new-flow.com

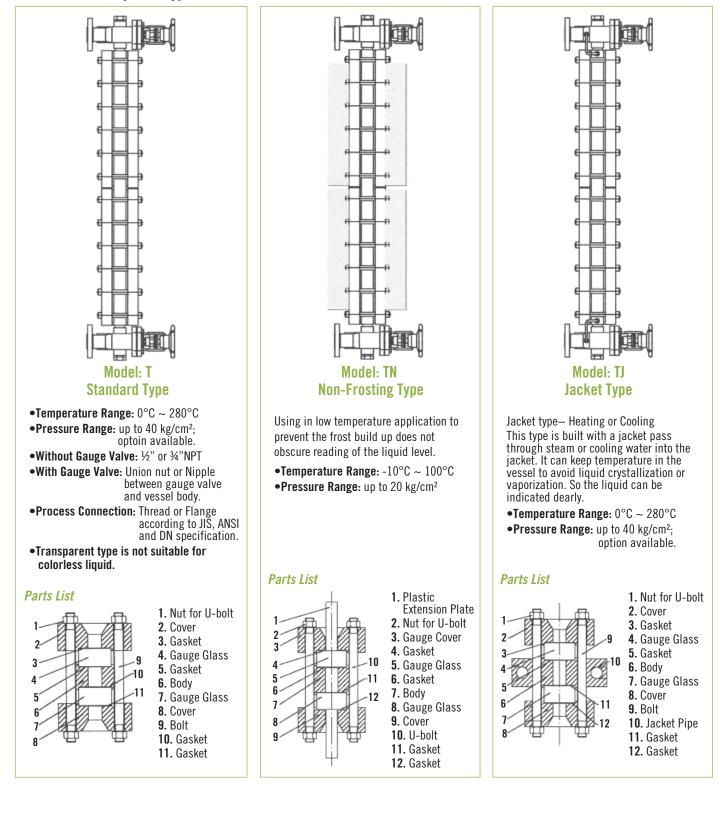
Liquid Level Gauge Type

• R Series - Reflex Type



Liquid Level Gauge Type

• T Series – Transparent Type



£

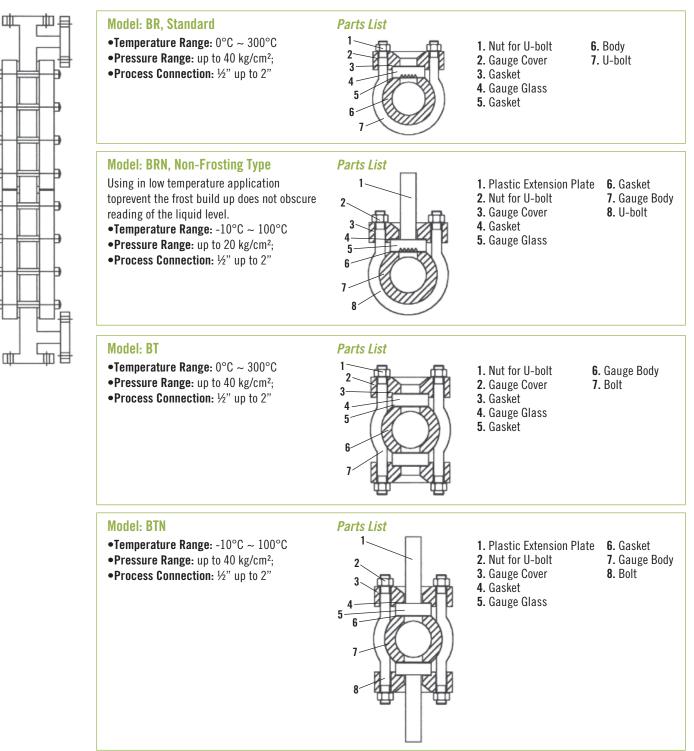
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Liquid Level Gauge Type

• **B** Series – Large Chamber Type

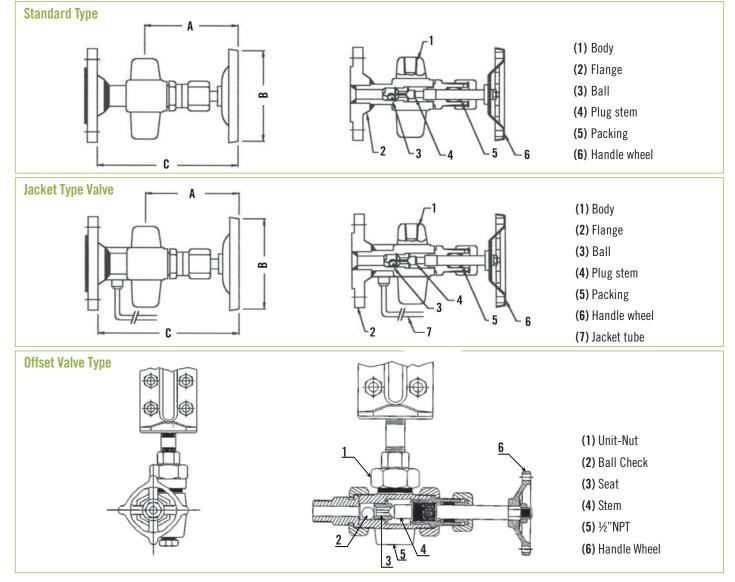




Standard Type Valve



Jacket Type Valve



The steps of turning on the ball check gauge valve

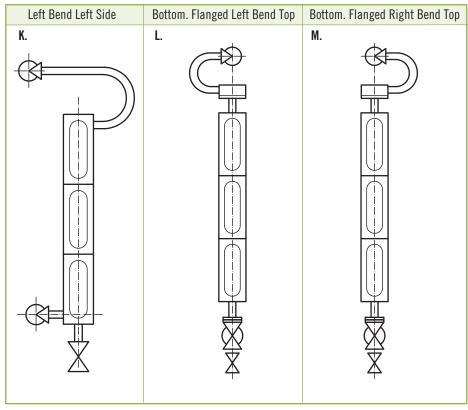
- Step 1: Fasten the valve of level gauge securely, and adjust the handle wheel by rotating clockwise to close the gauge valve seat. Then, install the level gauge on the vessel (tank).
- Step 2: Confirm the Vessel or Tank has filled the liquid, and adjust the gauge valve slowly in a "semicircle" by counter clockwise. This act is for avoiding the fast flowing of fluid makes the ball moves and obstructs the entrance of valve, it will cause the fluid is unable to influx into the body of level gauge.
- Step 3: Confirm the gauge valve has been adjusted slowly in a semicircle by counter clockwise. When the fluid passed through the valve, the liquid on glass gauge will ascend slowly to the level position which is the same with the level of vessel or tank. Turn on the valve completely when the fluid is stable.

Installed Methods

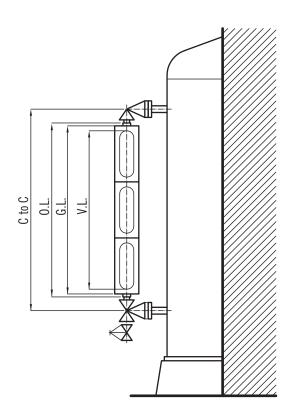
Top Bottom	Bottom-Left Side	Bottom-Right Side	Top-Left Side	Top-Right Side
				E.
Left to Left Side	Right to Right Side	Left Bend Top	Right Bend Top	Dight Dand Dight Sida
F.	G.	H.		Right Bend Right Side



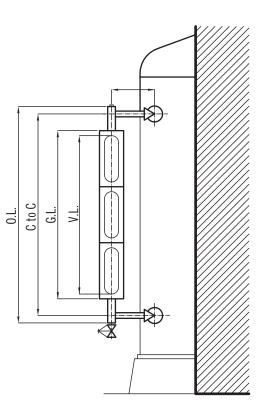
Installed Methods



Sample Hook-Up Drawing



Top-Bottom Hook-Up



Right to Right Side Hook-Up

