

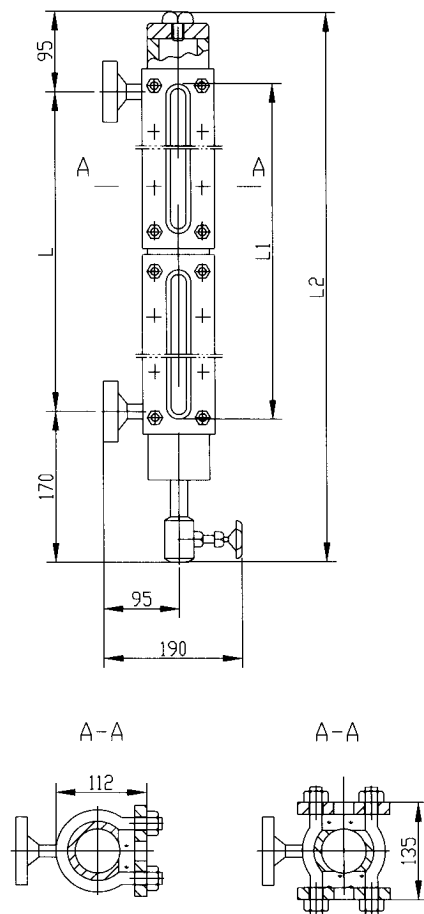
结构原理 STRUCTURE PRINCIPLE

仪表上、下端安装法兰与容器上法兰连接构成连通器，透过玻璃板可直接观察到液位的实际高度。仪表的顶端带有M14×1.5的内螺纹孔，以便于取样、清洗或检修时排放残液，下端装有G1/2"外螺纹和排污阀。测量范围L大于3000mm时，在L的中间加支承件，支承件的连接尺寸和连接法兰相同。

The gauge becomes communicating tube of continuous as top and bottom flanges connected to it. Liquid level can be observed directly through glass. A M14×1.5 inner thread is on top of instrument and a G1/2" and a drain valve on bottom of instrument in order to drain the remnant as sampling, cleanout and repair. When measuring range L is more than 3000mm, supporting fittings will be added in the middle of guide tube. Its connection size is similar with flange.

外形尺寸 DIMENSION

测量范围 L measuring range (mm)	玻璃板节数 number of glass plate	透光长度L1 visible length (mm)	仪表长度L2 gauge length (mm)
300	1	262	465
500	2	462	765
800	3	762	1065
1100	4	1062	1365
1400	5	1362	1665
1700	6	1662	1965
2000	7	1962	2265
2300	8	2262	2565
2600	9	2562	2865
2900	10	2862	3165
3200	11	3162	3465
3500	12	3462	3765
3800	13	3762	4065
4100	14	4062	4365
4400	15	4362	4665
4700	16	4662	4965
5000	17	4962	5265
5300	18	5262	5565
5600	19	5562	5865
5900	20	5862	6165
6200	21	6162	6465
6500	22	6462	6765



订货须知 ORDER INFORMATION

型号规格 model and spec

测量范围 measuring range

工作压力 operating pressure

工作温度 operating temperature

材质 material

是否配套供应容器上法兰、螺栓、螺母、密封垫圈、阀门等配件。Accessories such as vessel flanges, bolts, nuts, sealing gaskets and valves.