



UHZ-517C16 耐腐型磁翻柱液位计

UHZ-517C16 CORROSION-PROOF MAGNETIC LIQUID LEVEL GAUGE

适用范围 SUITABLE RANGE

UHZ-517C16型耐腐型磁翻柱液位计适用于盐酸、稀硫酸等无机类腐蚀性液体的测量，由于采用进口高强度PPR工程树脂热熔工艺，整体强度可与金属接近，尤其是PPR独特的保温性，使该产品特别适合于室外水箱液位测量，遇冬季内部不会结冰。

UHZ-517C16 corrosion-proof magnetic liquid level gauge is suitable for inorganic corrosive liquid such as hydrochloric acid and dilute sulfuric acid etc.. The whole strength is similar with metal as a result of the import rugged PPR engineering resin heat melting technics. In addition, the unique thermal insulating performance of PPR makes it very suitable for level measurement of outdoor water tank, and even in winter, the product cannot ice over inside.

技术参数 SPECIFICATION

测量范围 measuring range:

两个法兰中心之间的距离 center-center distance

最小 min. 150mm 至最大 max. 8000mm

工作压力 operating pressure: 0.6MPa, 1.0MPa,

工作温度 operating temperature: -20~90℃

介质密度 medium density: 0.5~2.0g/cm³

过程连接 process connecting:

旁路侧面安装法兰 side mounting convex flange:

DN25, PN1.0凸面

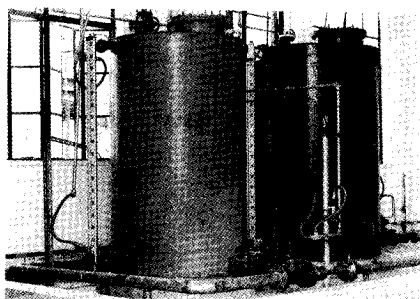
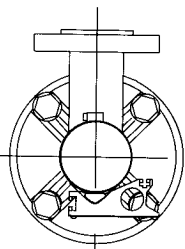
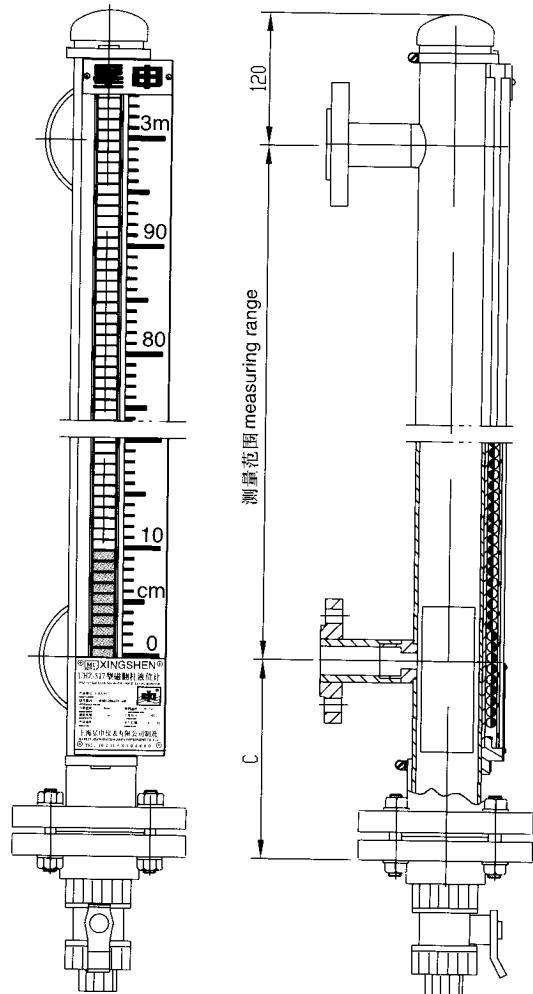
法兰标准 flange standard: HG20592~20635-97 其它

法兰标准请用户注明 Other standard on request.

材质 material: 旁路管 bypass tube: PPR

浮子 float: PPR

可选项 optional item:



UHZ-517C16	
<input type="checkbox"/> L	排污阀 with drain valve
<input type="checkbox"/>	液位开关 with level switch, G, M, N, S, T 任选 option
<input type="checkbox"/> R	4~20mA 二线制变送器 with two-wire transmitter
<input type="checkbox"/> D	隔爆型 explosion proof type: dIIBT4
<input type="checkbox"/> E	本安型 intrinsically safe type: ibIICT4
<input type="checkbox"/> F	配隔离安全栅 matched with isolating barrier
<input type="checkbox"/> A	XGTH-510(竖式)显示调节报警仪 with display and regulating instrument(upright)
<input type="checkbox"/> B	XGTA-810(横式)显示调节报警仪 with display and regulating instrument(horizontal)
<input type="checkbox"/>	测量范围 measuring range(mm)
<input type="checkbox"/>	介质密度 specific gravity of medium(g/cm ³)
<input type="checkbox"/>	工作压力 operating pressure (MPa)