

记忆型压力表

Memory-type Pressure Gauge

产品原理 Product Principles

本产品有一个独立的测量元件组成，当被测元件作用时，黑色压力显示指针会带动红色记忆指针到压力指示处，当没有压力进力时，黑色压力显示指针会归零，而红色记忆指针会停留在刚刚压力显示的位置，让工作人员清楚的知道工作压力显示的数值，起到一个记忆的作用，当需要重新记录最高被测压力时，逆时针转动表玻璃中心的旋扭，使最高指示针（红色指针）调回到与压力显示指针（黑色指针）位置即可。

This product consists of an independent measuring element. When the measured element is applied, the black pressure display pointer will drive the red memory pointer to the pressure indication. When there is no pressure applied, the black pressure display pointer will return to zero, while the red memory pointer will remain at the position where the pressure was last displayed, allowing the operator to clearly know the value of the working pressure and serving as a memory function. When it is necessary to record the highest measured pressure again, the central knob on the glass of the gauge should be rotated counterclockwise to adjust the highest indicator (red pointer) back to the position aligned with the pressure display pointer (black pointer).



技术参数 Main Technical Specifications

型号 Model	测量范围 MPa Measurement Range	精度等级 Accuracy Grade
YB-100	0~0.1、0~0.16、0~0.25、0~0.4、0~0.6、0~1、0~1.6、0~2.5、 0~4、0~6、0~10、0~16、0~25、0~40、0~60、-0.1~0、0~0.06、 0~0.15、0~0.3、0~0.5、0~0.9、0~1.5、0~2.4	1.0, 1.6, 2.5