

制造阀门耐压检测Valve pressure testing machine试验机

产品名称	制造阀门耐压检测Valve pressure testing machine试验机
公司名称	青岛玉立电器有限公司
价格	面议
规格参数	品牌: 型号:NY-1A 测量范围:0.1~2MPa
公司地址	山东省青岛市即墨市经济开发区南关东八街1号
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产品详情

阀门试压操作说明书

提示：该试压测试机使用交流电压220v，最大气压1.0兆帕（mpa），请时刻注意安全！非专业人员不得拆卸、维修！

valve pressure test machine user ' s manual

caution: the pressure test machine applies alternating voltage: ac220v and applicable maximum pressure of this machine is 1.2mpa. non-professionals shall not disassemble, and repair the machine.

operation instruction:

1、 switch on: check whether the machine is undamaged, and then plug into an ac220v power supply. the hmi will show starting windows. switch the “ power on off ” to “ on ” , the machine will stay at standby mode.

2、 parameter set up: click on <parameter set up> and enter password key to enter the parameter windows. set up “ compaction total time ” * and “ compaction preparation time ” * , and then click <operation> to wait for pressure test. *compaction total time is the pe

riod from compaction starts until pressure test end. *compaction preparation time is the period from compaction starts until prior to pressure test start. * time unit is in 100 millisecond (100ms).

3、 pressure lock adjustment: adjust compaction force to 0.9~1.0 mpa and pressure test force to 0.3 ~0.4 mpa.

4、 pressure test: switch off the handle of the testing valve. pour 50ml potable water into the valve cavity, and place it at the positioning disc on workbench with an o-ring seal on top. make sure everything has been done, then click on “ compaction ” , and the pressure test will start automatically. alternatively, press the “ pressure test ” button to start the test manually. the hmi works as same as the buttons “ compaction ” and “ pressure test ” . *if there are abnormal situations occurs while the pressure test process, press the emergency stop button immediately and switch off the power on off.

5、 after the pressure test: observe whether the bottom and the handle of the valve leak water or not. if yes, then it is unqualified and should be rejected. only the water-tight one is satisfied product and should be code-sprayed and decontaminated after the removal of water.

6、 after the work accomplished, the machine must be switched off and plugged off before operator leaving.

本产品的品牌是Qdyulidq/玉立电器，型号是NY-1A，测量范围是0.1~2MPa，测量精度是100%，加工定制是是，产品规格是2MPa，外形尺寸是800 × 700 × 1800（mm），重量是180（Kg），产品用途是阀门是否漏水漏气耐压检测ThevalveisWaterLeakage,leakage