

德立功新款XJ1116-D医用缝合线线径测试仪

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| 产品名称 | 德立功新款XJ1116-D医用缝合线线径测试仪 |
| 公司名称 | 昆山德立功自动化设备有限公司 |
| 价格 | .00/个 |
| 规格参数 | 品牌:德立功 |
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产品详情

XJ1116-D医用缝合线线径测试仪

Medical suture diameter tester

采用5.7英寸（120×90）PLC多彩液晶显示屏，中文菜单显示。公称规格、试验载荷、打印、测试、左行、右行、时间、标定。由键盘控制液晶显示屏上的菜单，砝码加载张力，自动记录线径数据，自动输出数据报告，机载打印测试数据，XJ1116-D医用缝合线线径测试仪根据YY1116-2010《可吸收性外科缝线》和YY0167-2005《非吸收性外科缝线》中有关线径测试的条款设计制造，用于测试线径的专用设备。

公称规格：12-0.....5 所有 、 类医用缝合线。

线径测量分度：0.002mm。压脚直径：12.7±0.02 mm；基准面直径：50 mm

压脚与基准面平整度：不大于±0.005mm。

压脚与基准面平行度：不大于千分之一。

加载砝码：0~2Kg，精度：±0.1g

压脚载荷：210g±3g。

打印方式：可打印3点（线1/4、1/2、3/4位置）测量测试数据及平均值，可打印10次测试平均值及其总平均值和偏差值。

净重：38kg 外形尺寸：320×1200×280（mm）

部分清单：

1.主机一台 2.打印纸1卷 3.夹具一套 4.砝码一套 5.质保一年

6.操作说明 7.仪器终身免费依国家标准规定升级服务

It adopts 5.7 inch (120 *90) PLC multi-color LCD display screen and Chinese menu display. Nominal specification, test load, printing, testing, left line, right line, time and calibration. The menu on the LCD screen is controlled by the keyboard, the tension is loaded by the weight, the diameter data is recorded automatically, the data report is output automatically, and the test data is printed on the airplane. According to YY1116-2010 "Absorbable surgical suture" and YY0167-2005 "Non-absorbable surgical suture", the XJ1116-D

medical suture diameter tester can measure the diameter of

suture. Design and manufacture of special equipment for testing line diameter.

Nominal Specification: 12-0... 5 All Class I and II medical

sutures.

Line diameter measurement scale: 0.002 mm. Pressure foot

diameter: 12.7 +0.02 mm; datum diameter: 50 mm.

Pressure foot and baseline surface smoothness: not more than

<0.005mm.

The parallelism between the foot and the base plane is not

more than one thousandth.

Loading Weight: 0-2Kg, Accuracy: +0.1g

Pressure foot load: 210 G + 3 g.

Printing method: It can print 3 points (line 1/4, 1/2, 3/4

position) test data and average value, and print 10 times test

average value, its total average value and deviation value.

Net weight: 38kg shape size: 320 *1200 *280 (mm)

Part of the list:

1. A mainframe 2. Printing paper 1 roll 3. Fixture set 4.

Weight set 5. Quality guarantee for one year

6. Operational instructions 7. Free upgrade service of

instrument in accordance with national standards for life