



东莞中力仪器科技有限公司

ZhongLi Instrument Technology Co., Ltd.

Introduction

Name: ZL-1027 Cable plug bend testing machine



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Application:

Apply for bending endurance test for cable connected with plug. Fix the sample on jig and put the weight at the cable, then to swing the jig right and left with the setting angle. After rotating to required cycles then stop to check the cable; or check the rotation cycles after cable broken while the cable is tested by connecting to the electricity. While the cable is broken and disconnected from electricity, the tester will automatically count and then stop.

Corresponding standard: GB2099, UL, VDE, IEC, JIS.

Specification:

Model	ZL-1027
Jig	6 sets
Bending angle	30° , 45° , 60° , 90° , 120° , 150° , 180° (Adjustable)
Bending speed	10~60c.p.m (Adjustable)
Counter	6pcs counter individually
Load	50g, 100g, 200g, 300g, 500g (6 pcs per each)
Bend times	0-999999 times
Weight	100kg
Dimension (WxDxH)	850x600x750mm
Power supply	AC220V 3A or specified by user