



深圳市宏之都科技有限公司

HONGDU TESTING EQUIPMENT CO., LTD.

HD-8869D Load bending tester



The bending tester is a special equipment for testing the bending fatigue strength of various power lines, connectors, wires, terminals, laptop power adapters, etc. This machine can measure six samples at the same time. This machine adopts PLC+ servo system + touch screen control, with the characteristics of accurate positioning and high precision.

This instrument is customized

Technical Parameters:

Serial number	Project	Specifications
1	Input power	220VAC±10%, 50/60Hz
2	Fuse	10A/250VAC
3	Power	1500W
4	Bending Angle	10°~180°
5	Bending speed	5 to 60 times/min
6	Return time	0~99.9
7	Load current	0.1-1.5A depends on the power of the power supply board

8	Load input voltage	5V
9	Number of bending	0~999999Settings
10	Farmar	50g, 100g, 200g, 300g, 453g,114g ,225 g
11	Overall dimensions	1450*640*1500(mm)
12	Test mode	Mechanical test/on-off test/apple test
13	Stop mode	Bad downtime
14	Count way	Unidirectional/bidirectional (when counting bidirectional, only continuous operation is effective)
15	Rotation mode	Forward/reverse/continuous