

Plug wire bending testing machine



RGT-1303



Equipment description:

Test the folding strength of the plug-chip and the wires. Testing method is the tested materials placed on the fixture. and add a certain load, the fixture swing from side to side in the test, after a certain number of times to see their break rates; or it can not power on, and then automatic counting the number of times, it will automatically stop operating when the material is going to break. so this machine can operate 24 hours without staff guard.

Corresponding standard:

GB2099、UL、VDE、IEC、JIS standard requirement

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Technical parameter

Projects	Model
Dimension L×W×H(mm)	125×48×160
Testing temperature(RT°C)	Room temperature~200°C 0.1°C ,Display±0.3°C
Time controller	0~24hr / Appoint
Temperature controller	Electronic type
Electric heater(KW)	5
Power supply(V)	220V
Maximum current(A)	25A
Weight(kg)	180
Dial indicator	0.01~10.00mm, Trimming device, visual test plate thickness adjustment Dial indication
Protective device	Ultra high temperature breaker