



RGT-1616

Product Description

Enamele wire softening breakdown tester



Product description:

adapted to detect a nominal diameter of 0.020mm 3.000mm above and below enamelled round wire and tape wrapped round wire soften in the hot state after the conductor insulation;

automatic temperature, temperature control, temperature control and display; preheating temperature according to the set, test time, the instrument automatically for pre-heating of the sample, plus load test voltage, meets the test of time or sample breakdown That is when unloading, audible alarm and display test time and temperature, the entire testing process automatically;

□ Auto forced air cooling fan, so that the second test can be carried out quickly;

heating the mold using brass;

Applied standard:

Implementation of the standards: GB / T4074.6-2008 / IEC 60851-6: 1996;

inspection standards: JB / T4279.8-2008; meet GB / T6109-2008 standard requirements;

Technical parameter:

Heating the mold size	100 × 100 × 70mm
Two heated mold trough angle	90 °
Between two samples test voltage	AC100 ± 10V





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$(5 \pm 0.5) \text{mA}$
<50mA
<2 °C
0-999s arbitrarily set
Room temperature -500 °C arbitrarily set,
automatic thermostat
± 1sm
AC220V ± 10% 50HZ
900W
Temperature: 0 °C ~ 40 °C; Relative humidity: ≤
85%
L \times W \times H 540 \times 310 \times 345mm
32kg

with weights

Weight seat $0.25N \times 1$, weight Block $1N \times 1$, weight $0.15N \times 1,0.25N \times 1,0.45N \times 1,1.2N \times 1,3.5N \times 1,4.5N \times 2,17N \times 1$, $34N \times 1,35N \times 1$;