

RGT-1306

Thermal Stability testing machine

CE



Equipment summary

Thermal Stability Testing machine applies to test wire and cable, the soft PVC, plastic insulating sheath at 200 Degree \pm 0.5 Degree heat stability temperature, its structure and performance are met GB/T2951.7-1997 standards.

Corresponding standard

According with GB/T2951.7, IEC60811-3-2:2008 and GB/T8815-2002 and GB/T2951-32:2008

Technical parameters

Power supply voltage: 220V (AC)

Glass tube diameter: 6mm

Temperature range: room temperature -250 Degree

Temperature deviation: \pm 0.5 Degree

Tank Capacity: 3000ml

Heater power: 1.25kw

Test Strips: 1pcs specimen paper PH value of 1 to 10

Timer: 0.01 ~ 99.99S/M/H continuously adjustable

Glass tube: inner diameter 4mm, outer diameter 5mm, length 110mm, closed at one end (a total of 10)