QC-802A Tape Holding Power Tester (Heating Type)

Standard

ASTM D4498　　PSTC 7　JIS Z 0237

Description

This tester can set required temperature, stick 1 inch width long bar tape on stainless steel plate under high temperature environment, use 4.5LB standard roller with 300mm speed per minute and after back and forth one time, hanging steel plate on tester, add specified counterweight. When tape comes off from steel plate, timer stop counting automatically, record tape adhesion retention time.

Industry

Tape

Appearance

Specification

Model	QC-802A
Temperature	Room temperature~200℃ ‧ Microcomputer PID automatic temperature calculation, 0.1℃ displayer, ±0.3℃
Testing jigs	10 sets
Weight	1000 ± 5g (or other specification) × 10pcs ‧ Stainless steel
Timer	Automatic retention time, 999999.9 minutes, total 10 sets
Stainless Steel plate	SUS#304 10 pcs
Power	Single phase 220V ‧ 15A
Dimension	100 × 50 × 92 cm
Inner size	59 x 50 x 30 cm
Weight	100 kg

Features

a. Provide multiple test fixtures for long-term testing.
b. Automatic timing, retaining tape fall off time.
c. Design steel plate and weight according to the standard to ensure data accuracy.

Related Product

QC-801	Tape Holding Power Tester (Normal type)
QC-803A	Manual Roller
QC-803J	Motor Roller
QC-803K	Motor Roller
QC-805	Tape Initial Adhesion Tester
QC-805P	PSTC Tape Initial Adhesion Tester
QC-807	Manual cutter
QC-508M1F	Computerized Material Testing Machine (Peeling Tester)

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