CZY-6S Lasting Adhesive Tester

PARAM CZY-6S Lasting Adhesive Tester is designed to measure the durable adhesion of pressure-sensitive adhesive tapes, adhesive bandages(plasters), adhesive labels and protective films and etc.

Principle

Hang the panel(s) joint by adhesive tape(s) onto the test shelf vertically. Hang specified weight(s) on the lower end of the panel. After a certain period, measure the displacement of the specimen or record the time taken for the specimen to separate completely from the panel to express the specimen's ability to remain adhesive.

Features

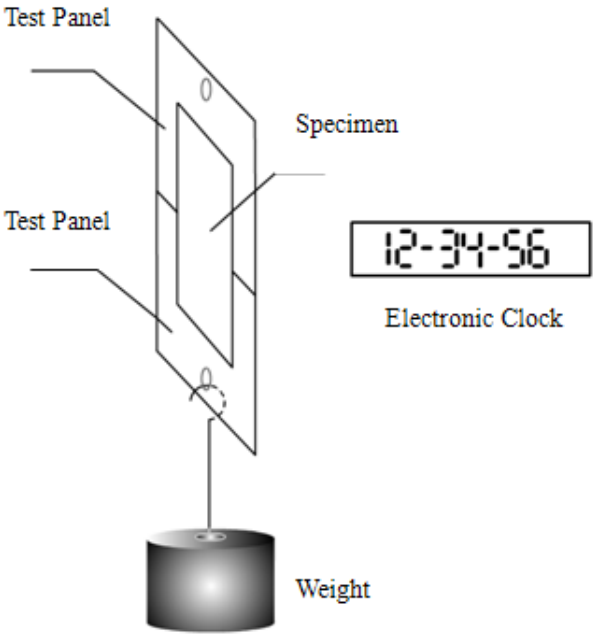
Micro-computer control, LCD display
Film keyboard, PVC operation panel
Automatic timing and test result memorization
Six-station design

Technical Indexes

Standard roller: 2,000g±50g
Weight: 1000±10g (including the load panel)
Test panel: 60 mm (L) x 40 mm (B) x 1.5 mm (D)
Range of test time: 0~100h (standard)
0~10000h (optional)
Number of work stations: 6 stations
Dimensions: 600 mm (L) x 240 mm (B) x 400 mm (H)
Power: AC 220V 50Hz
Net weight: 20kg

Standards

ASTM D3654, GB 4851, JIS Z0237



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