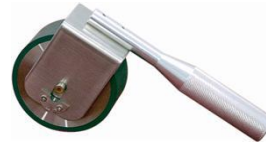


PT-6086 COMPUTER SYSTEM STRIPPING TESTER

Standard: ASTM D903, GB/T2790/2791/2792, CNS11888, JIS K6854, PSTC7

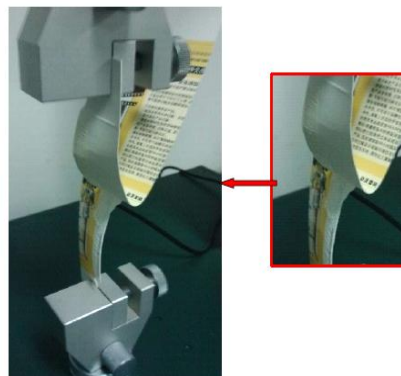
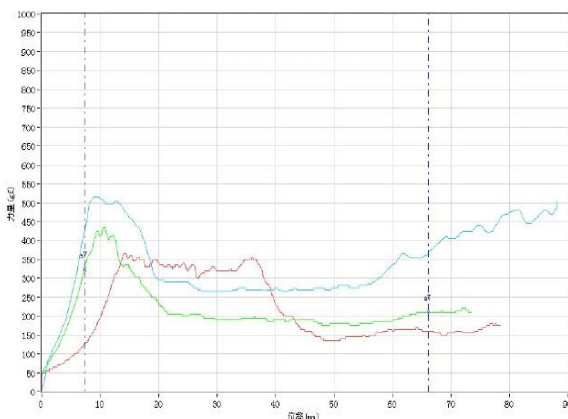
Purpose:

PT-6086 Computer System Stripping Test Machine is our company specifically for adhesive tape and adhesive industry design and development, suitable for a variety of adhesive products in different ways peeling strength testing of test equipment. Optional purchase different fixtures can be use for 180°, 90°, T-shaped and floating roller method (for high strength adhesive) peel test and other adhesive of tensile shear strength, splitting strength tests.



PERFECT

测试曲线图如下



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Specifications:

Model No.	PT-6086
Capacity	2, 5, 10, 20, 50, 100kg option any one.
Control Software	Professional testing software of Windows system
Force measurement Accuracy	Better than $\pm 0.5\%$
Force measurement Resolution	1/500,000
Strength Resolution	1/100,000
Effective force measurement range	0.5~100%F.S
Deformation displayed value Accuracy	Better than $\pm 0.5\%$
Test speed range	0.5 ~ 500mm/min, can be set.
Max test stroke	Max 650mm, include grippers length
Effective Test Space	Diameter of 120mm
Force Unit switch	Contains a variety of measurement units, including units of international standard, users can define the desired unit.
Stop mode	Upper and bottom limit setting, emergency stop, force and elongation setting stop, specimen break stop.
Special Function	Can do constant tensile, constant pressure and fatigue tests.
Standard Configuration	180° Peeling Fixture x 1, Peeling Steel Plate x 3 pieces (50*150mm), PT-6020 Manually Rolling Wheel X 1, Power Cord x 1, User Manual with CD x 1.
Option Purchase	90° Peeling Fixture, Loop tack (Ring shape peeling) Fixture, PC or Notebook option one.
Dimensions	About 57×47×120cm (W×D×H)
Weight	About 70kg
Motor	AC Servo Motor
Power	1PH, AC220V, 50Hz, 10A or Assign



Loop tack
(环型剥离)



90° Peeling
Fixture



180° Peeling
Fixture

剥离试验测试报告

- | | |
|------------------------|--------------------|
| 1. 客户名称: 宝大仪器 | 2. 测试日期: 2014-2-18 |
| 3. 测试批号: 00000001 | 4. 试品名称: 样品 |
| 5. 测试人员: 余 | 6. 测试日期: 2014-2-18 |
| 7. 测试速度: 300.000mm/min | |



No.	平均剥离力 (kgf)	最大剥离力 (kgf)	最小剥离力 (kgf)
1	0.631	0.738	0.527

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测试曲线图如下

