



KEJIAN INSTRUMENT

Quality contributes to precision, and creates bright future.

KJ-1065A-H 10kg Capacity Adhesive Tape Peel Adhesion Test Equipment

Uses:

This machine is designed for quick and reliable tensile, compression, bending, shear, peel, loop tack and fatigue cycling on metals, tape, composites, alloys, rigid plastics and films, elastomers, textiles, paper, board and finished products.

Design standard:

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

Character:

1 That Using the computer as the main control machine plus the special testing software of our company can conduct all of testing parameter, work state, collecting data&analysis, result display and printing output.

2 Have steady performance, high accuracy, powerful software function and easy operation.

3 Use the USA high-precision load cell.

Specifications:

Capacity choice	1、 2、 5、 10 kg
Stroke	650mm(excluding clamp)
Range of speed	0.01~500mm/min
Effective testing space	1200mmMAX
Accuracy	±0.5%
Operation method	Windows operation
Motor	AC motor
Accessories	printer, system operation manual, pair of clamp
Optional accessories	stretcher, clamp
Resolution	1/500,000

ADD: No.2, Zhifu Road, Mo Wu second Industrial Zone, Wanjia District, Dongguan, China.

Tel: +86-769-22853286/22855452

Fax: +86-769-22853692

Email: sale069@kejian-tech.com Website: www.kejian-tech.com



KEJIAN INSTRUMENT

Quality contributes to precision, and creates bright future.

Weight	70kg
Dimension	(W×D×H)58×58×125cm
Power	AC220V, 50/60Hz

Safety Device:

Stroke protection: Upper and lower protection, prevent over preset

Force protection: system setting

Emergency stop device: Handling emergencies.

Software functions:

1. Use windows working platform, set all parameter with dialog forms and operate easy;
2. Using a single screen operation, do not need to change the screen;
3. Have simplified Chinese, traditional Chinese and English three languages, switch conveniently;
4. Plan test sheet mode freely;
5. Test data can be directly appeared in the screen;
6. Compare multiple curve data through translation or contrast ways;
7. With many units of measurement, the metric system and british system can switch;
8. Have automatic calibration function;
9. Have user-defined test method function
10. Have test data arithmetic analysis function
11. Have the function of automatic magnification, to achieve the most appropriate size of graphics;

ADD: No2, Zhifu Road, Mo Wu second Industrial Zone, Wanjiang District, Dongguan, China.

Tel: +86-769-22853286/22855452

Fax: +86-769-22853692

Email: sale069@kejian-tech.com Website: www.kejian-tech.com



KEJIAN INSTRUMENT

Quality contributes to precision, and creates bright future.

KINSGEO®



ADD: No.2, Zhifu Road, Mo Wu second Industrial Zone, Wanjia District, Dongguan, China.
Tel: +86-769-22853286/22855452
Fax: +86-769-22853692
Email: sale069@kejian-tech.com Website: www.kejian-tech.com