

## KJ-1065A

### Peel textiles Shear Universal Tensile Testing Machine



### Usage

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.

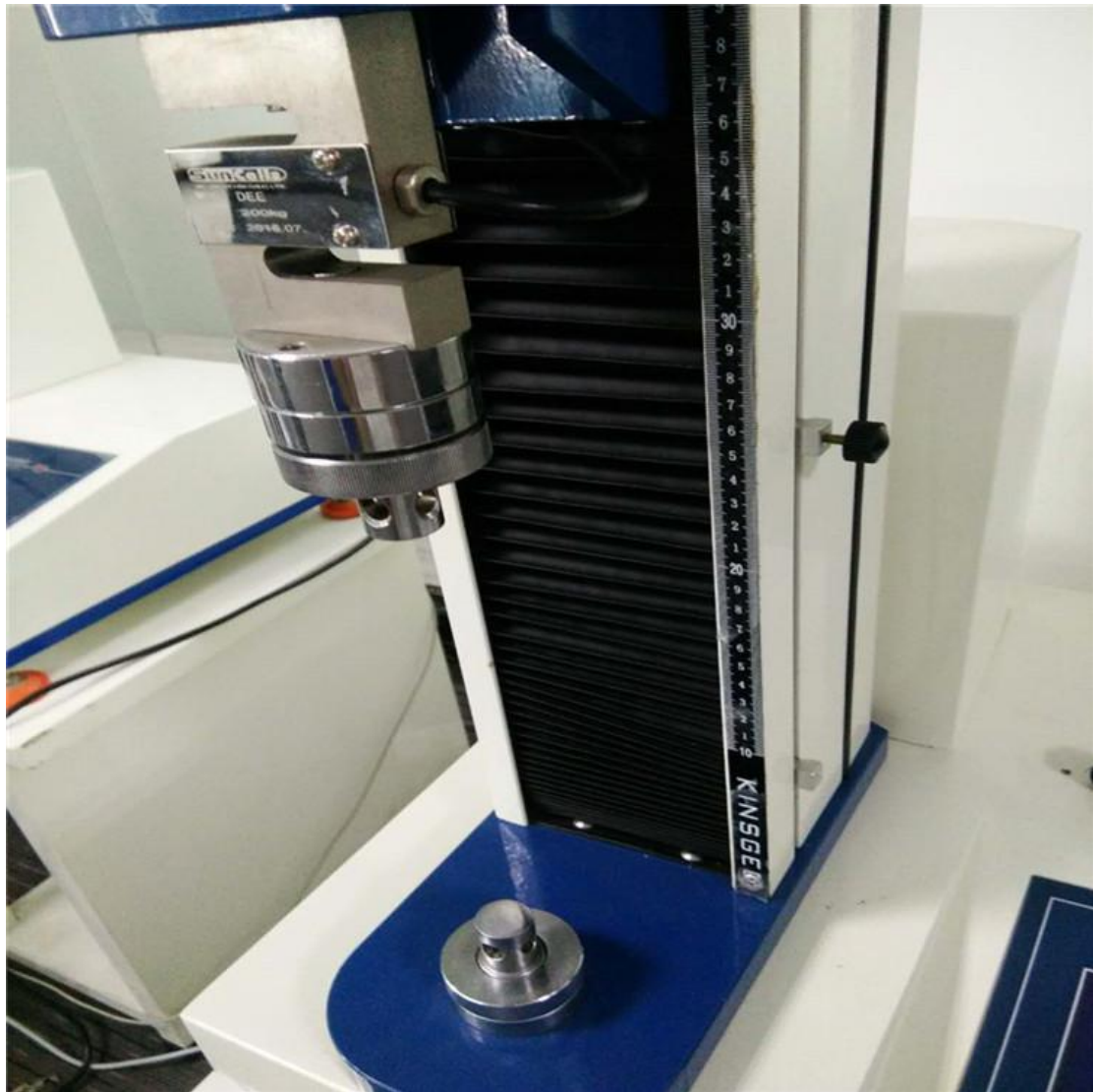
## Product Description

A. 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.

B. Having steady performance, high accuracy, powerful software function and easy operation.

C. Using the USA high-precision load cell.Machine accuracy is  $\pm 0.5\%$ .

<b>Range of speed</b>	0.5-1000mm/min
<b>Motor</b>	Japan Panasonic Servo Motor
<b>Capacity choice</b>	1.2.5.10.20.50.100.200.500kg optional
<b>Resolution</b>	1/250,000
<b>Effective testing space</b>	120mm max
<b>Accuracy</b>	$\pm 0.5\%$
<b>Operation method</b>	Windows operation
<b>Accessories</b>	computer, printer, system operation manual
<b>Optional accessories</b>	stretcher, air clamp
<b>Weight</b>	80KG
<b>Dimension</b>	(W×D×H) 58×58×125cm
<b>Power</b>	1PH, AC220V, 50/60Hz
<b>Stroke protection</b>	Upper and lower protection, prevent over preset
<b>Force protection</b>	system setting
<b>Emergency stop device</b>	Handling emergencies



### Product Design Standard

ASTM D903, GB/T2790/2791/2792, CNS11888, JIS K6854, PSTC7, GB/T 453, ASTM E4, ASTM D1876, ASTM F2256, EN1719, EN 1939, ISO 11339, ISO 36, EN 1465, ISO 13007, ISO 4587, ASTM C663, ASTM D1335, ASTM D5733, ASTM D2261, ASTM F2458, EN 1465, ISO 2411, ISO 4587, ISO/TS 11405, ASTM D5034, ASTM D4632.