

KJ-1100

Small Tensile Tester



Specification

Parameters	KJ-1100
Force resolution	1/50000
Test speed	50-300 mm/min
Sensor rated capacity	kg、 5kg、 10kg、 20kg、 50kg
Measurement accuracy	$\pm 1.0\%$
Test itinerary	450 mm(excluding fixtures)
Dimensions	350×300×1015 mm(length × width and height)
Machine Weight	About 30 kg
Use of power	Single phase, AC220V 50/60HZ



- Working environment temperature : 20 ± 15 (adhesive industry 23 ± 2);
- Humidity of working environment: below 80% (65 ± 5), no condensation;
- If the voltage of power supply does not exceed $\pm 10\%$ of the rated voltage, in order to ensure the normal use of the product and ensure the accuracy of the test, it is recommended to install a steady voltage power supply before using this product;
- A product shall be installed horizontally on a solid basis, and the level shall be better than 0.2 mm/1000mm;
- After the correct installation of the product, the surrounding surface should be not less than 0.7 m of space;
- Use of this product is prohibited in the presence of corrosive gases, vibrations and magnetic fields.

Key Specifications/ Special Features:

This machine is applicable to testing tensile strength, elongation, compression strength, bending resistance, tearing force.



สอบถามสินค้า

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