

JB-W500A Computerized



A impact testing machine is used to determine the energy absorbed in fracturing a test piece at high velocity. JB-W500A computer controlled impact tester can not only examine the energy, return zero, loss of energy, swing circle, but also can display, store, print the testing result through computer. You can control it by computer software or control box. With 500J and 250J pendulums separately, this machine can examine the impact energies at high precise.

Features:

- High stiffness load frame & base to guarantee the stability.**
- Refined swing rod with high stiffness prevented the shaking of pendulum after test.**
- High precise photoelectric encoder to measure the angle. The whole system adopts lot of mature Optoelectronic Technology and Optoelectronic seclusion technology to improve the measuring precise and stability.**
- The machine can not only be operated by software, but also by control box. Dual control way improved the flexibility of machine operation to improve the working efficeny.**
- The software can not only examine the energy, return zero, loss of energy, swing circle, but also can display, store, print the testing result through computer**

