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ZHENGZHOU LABOAO INSTRUMENT EQUIPMENT CO.,LTD



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Yd-2 Automatic Tablet Hardness Tester

Model: YD-2





Tablet hardness testing, is a laboratory technique used by the pharmaceutical industry to test the breaking point and structural integrity of a tablet under conditions of storage, transportation, and handling before usage.

DESCRIPTION

Tablet hardness testers are instruments for detecting breaking hardness of tablet.

Applicable standards:

Industry standard (Tablet hardness tester)



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FEATURES

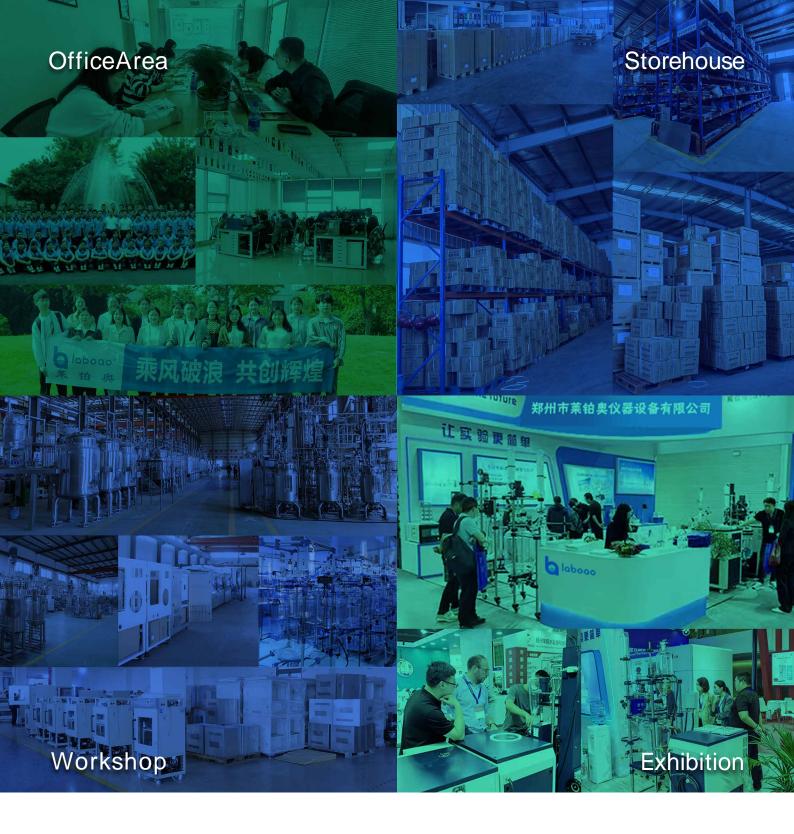
- 1. The tablet is loaded artificially and pressed automatically.
- 2. There is high accuracy press sensor and hardness data is displayed on LED.
- 3. It tests tablet hardness continuously. The biggest number is 100 pieces of a gang.
- 4. Time of testing will be saved by directly measuring the diameter.
- 5. Test data is displayed and locked automatically, so can test be reset and cycled.
- 6. It can deal with and memorize such data as: hardness of each tablet, the maximum value, the minimal value, the average value, the number of tablets.
- 7. The parameters can be preset at any time. Either preset or real data is displayed on the LED.
- 8. Automation: auto-test, auto-diagnose, auto-alarm.

SPECIFICATIONS

Hardness range	2~200N
Hardness accuracy	±0.5%
Probe procession range	2~40mm
Test period	≯20S/P
Max number in each group	100P
Power	220V/ 50Hz/ 60W or 110V/ 60Hz/ 60W
Dimension	400*240*160mm

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