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Professional Laboratory Solution Provider

ZHENGZHOU LABOAO INSTRUMENT EQUIPMENT CO.,LTD

Yd-3 Automatic Tablet Hardness Tester With Printer

Model: YD-3



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.

Video: <https://www.youtube.com/embed/PQ8nqCb5XDw>

DESCRIPTION

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

Applicable standards:

Industry standard (Tablet hardness tester)

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 print out such data as: hardness of each tablet, the maximum value, the minimal value, the average value and 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	500*300*160mm

Learn more about this product:

<https://www.laboao.com/products/tablet-hardness-tester/yd-3-automatic-tablet-hardness-tester-with-printer>



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