

## YD-3 TABLET HARDNESS TESTER

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

### Applicable standards:

Corporate standard (Tablet hardness tester )

### Features:

- The tablet is loaded artificially and pressed automatically.
- There is high accuracy press sensor and hardness data is displayed on LED.
- It tests tablet hardness continuously. The biggest number is 100 pieces of a gang.
- Time of testing will be saved by directly measuring the diameter.
- Test data is displayed and locked automatically, so can test be reset and cycled.
- 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.
- The parameters can be preset at any time. Either preset or real data is displayed on the LED.
- Automation: auto-test, auto-diagnose, auto-alarm.

### Specifications:

- Hardness range (2~199.9) N
- Hardness accuracy  $\pm 1.5\%$
- Probe procession range (3~40) mm
- Test period  $\geq 20$  S / P

- Max number in each group  $\leq 100$  P
- Power 220V/ 50Hz/ 60W or 110V/ 60Hz/ 60W
- Dimension (40\*24\*16) cm<sup>3</sup>
- Weight 8 kg

