

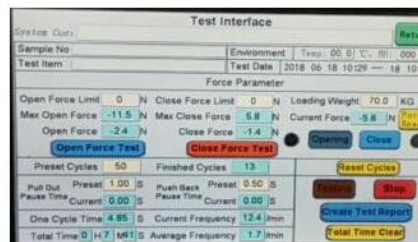
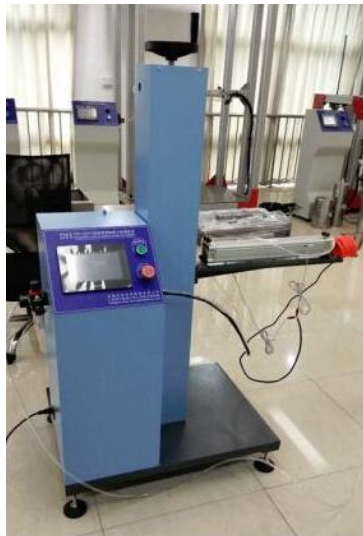
## Product Information

**TNJ- 005A Drawer Slides Durability Strength Cycle Tester**

**Use:** Designed to test drawers, desks, cabinets and wardrobe. Apply a certain load inside the drawer, repeated pull-out and close of the drawer.

Standards

BSEN 1728 : 2012 , ANSI/BIFMA X5.1-2017 Durability Test



specifications

Maximum stroke: 400mm

Speed : 0.25m/s

Test height : Max.108cm

Count: 0 ~ 999999 can be set

Control mode : Text controller + PLC control

Dimension(W x D x H): 80x60x120cm

Weight (about): ≈80Kg

Power supply : 240 Volts: 13 Amps: 50 Hz

Gas source: ≥ 6kgf / cm<sup>2</sup> stable gas so

AC motor –to control the height from 250-1000mm

6- digits Electronic Predetermine Counter (EPC)

The EPC will display the number of stroke achieved during the test, EPC also able to store the number of cycles when the power interruption take place and able to display the actual reading and continues counting when operation resumes

Note: one stroke is counted as one cycle