

Seat Impact Testing Machine TNJ-019



Detailed Description

Seat Impact Testing Machine use aluminum frame, elegant appearance.

The impact tester is suitable used for impact testing of all kind furniture, such as home furniture, hotel furniture, restaurant furniture etc. Seat Impact Testing Machine simulates furniture in process of daily use and habits misuse, test the strength of desktop parts by accidental impact load.

Specifications:

Impact head component weight: 25kg

Seat height: 30~65cm

Loading times: 0~99999 times, adjustable

Strength adjust: pressure adjust

Control: PLC, text display

Beams lifting way: Electric lift

Ar supply: Seat surface height kgf/cm² or above, customer provides it for himself

Power: 1 ϕ AC 220V 50Hz 5A

Standards: EN 581-2 B.2.1.6, EN 1728, QB/T2280 BIFMA X5.1