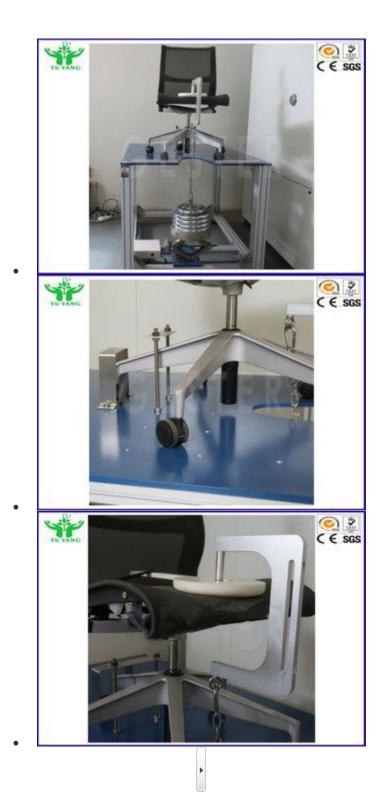


600N Chairs Seats Front Stability Furniture Testing Machine 60mm from front

edge





• Product Details:

- Place of Origin: China
- Brand Name: YUYANG
- Certification: EN 1022EN 1729-2 and ANSI/BIFMA X5.1 12.4 Front Stability

• Model Number: YYJ-009

• Payment & Shipping Terms:

- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: Wooden Package
- Delivery Time: 25-40 work days
- Payment Terms: T/T L/C Western Union
- Supply Ability: 200 Set/Year
- Share to :

600N Furniture / Chairs Seats Front Stability Test Machine 60mm from front edge

Introduction:

This machine is suitable to test the seats (such as chairs, office chairs) front stability.

Principle:

Put the test-piece on the test table, blocked the front leg, apply specified force with forward 20N applied at seat loading point, check the article tends to overturn forward or not to determine the test-piece forward stability performance.

Technical parameters:

Seat surface loading:Max:600N, cumulation Horizontal force:20N Loading point position:seat surface center position,60mm from front edge Seat surface loading pad:diameter:200mm, camber surface:R300mm,9 pins Loading rob:19mm,both ends A type:sphere SR19mm B type: sharped surface 45 ° Weights basket lifting:manual control Dimensions(WxDxH):100x140x105cm Weight:500kg Air source:6kgf/cm2 stable air source Standards: EN 1022,EN 1729-2 and ANSI/**BIFMA X5.1 12.4 Front Stability**

Seat surface loading:Max:	600N, cumulation
Horizontal force:	20N
Loading point position:	seat surface center position,60mm from front edge
Seat surface loading pad:diameter:	200mm,
Loading rob:	both ends A type:sphere SR19mm B type: sharped surface 45 $^{\circ}$
Weights basket lifting:	manual control
Dimensions(WxDxH):	100x140x105cm
Weight:	500kg
Air source:	6kgf/cm2 stable air source
camber surface	R300mm,9 pins

