



YUYANG INDUSTRIAL CO., LIMITED

China Manufacturer of Fire Testing Equipment

360 ° Furniture Chairs Swivel Test Machine / Rotation Testing Machine BIFMA

X5.1.9





- **Product Details:**

- Place of Origin: **China**
- Brand Name: **YUYANG**
- Certification: **BIFMA X5.1.9 Swivel Test-Cyclic; QB/T2280**

- Model Number: YYJ-012
- **Payment & Shipping Terms:**
- Minimum Order Quantity: **1 set**
- Price: **Negotiation**
- Packaging Details: **Wood case**
- Delivery Time: **25 work days**
- Payment Terms: **T/T L/C Western Union**
- Supply Ability: **142 Set/Sets per Year**
- Share to :

360 ° Furniture Chairs Swivel Test Machine---Rotation Testing Machine BIFMA X5.1.9

Introduction of product:

Cycling Tester is suitable for all kinds of office chair with rotary function(a swivel seat).Chair Swivel testing machine is used for evaluating the ability of the chair to withstand stresses and wear of repeated swiveling.Chair Swivel Testing Machine meets the national standard and BIFMA standard.also can be adjusted according to customer's requirement.

Applicability: This test applies to all types of chairs with a swivel seat.

Technical parameters:

Cycle rate: 5 ~ 15 rotations per minute.

Rotation range: 360 ° continuous rotation

Loading weight : 113kg (250lb)

Counter: 1-999 999 can be set

Standards:

BIFMA X5.1.9 Swivel Test-Cyclic; QB/T2280

maximum seat size width	1000 mm
Diameter rotary table	800 mm
Rotational speed	5 to 20cycles / minute , can beset
Control mode	programmable logic controller (PLC), with LCD display
Times setting	0 ~ 999,999
Accessories	lift 113KG Weight by motor
Power	Single-phase, AC220V ,Power: 1KW ;
<p>1 , his equipment canbeBifma 5.1standard , single direction orbi-directionally rotatingtest orEN1335StandardCW and CCW directionsrotation test,</p> <p>2 , It also can set the rotation angle, thetestthe direction and residence time .</p> <p>3 ,Design standard: BIFMA x 5.1 clause 9 Swivel Test-Cyclic (Swivel Tester - Cyclic)</p>	

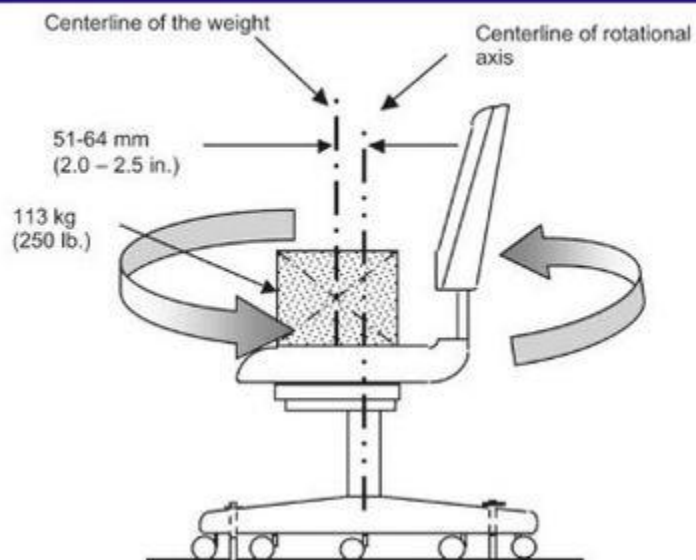


Figure 9 - Swivel Test - Cyclic



