



Chair Front Stability Testing Machine

GT-LB06A



Application:

This Chair testing machine is suitable for testing seat, office chair forward stability test.

Standards:

ANSI/BIFMA X5.1 - 2017 Section 11.4; EN 1335-3-2009 Section 7.1.2, 7.1.3; EN1022-18 Section 7.3.1, 7.3.3, 7.3.4, 7.3.6

Dimensions

External Dimensions:	
100*850*120cm(L*W*H)	
Package Dimensions:	
(L*W*H)	
Gross Weight:	
Net Weight:	
180kg	

Key Specifications

Model	GT-LB06A	
Test load	600N (135 lbf.) (Accumulated weight)	
Loading point number	1 ponit	
Loading point	Seat surface center, 60mm from front edge	
Weights basket	Manual controlled lifting	
Seat surface load pad	Diameter: 200mm, camber surface: R300mm	
Loading rod	Diameter	19mm
	End	A type: Spherical SR19mm
		B type: 45°Taper
Dimensions	120×100×90cm	
Weights	≈300Kg	
Standard Accessories	Weights basket	1 pc
	Seat surface load pad	1 pc
	600N Load weights	1 Set
	Weights holding device	1 pc

Option Accessories	FB-200N IMADA push pull scale 500N Load weights for EN 1335-3-2009 Section 7.1.3
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