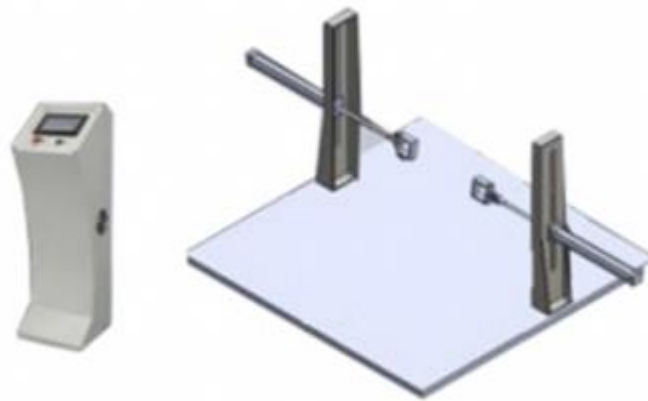




Chair Sideways Testing Machine

GT-LB12



Application:

This test machine is used to simulate the loading condition of the chair in daily use, and test the lateral static load strength of the handrail.

The machine is equipped with two drive devices, and can be individually controlled separately to repeated load for the test point of the seat . Through different parameter settings, can do the test for different seats.

Standards:

EN 1728-2012 Section 6.10, 7.7

EN581-2-2015 (EN1728-2012),

EN1335-3 -2009 Section 7.2.5
EN 1729-2-2012 Section 5.3.5
ISO 7173-1989 Section 7.3,
GB/T 10357.3 -2013 Section 4.5
BIFMA X5.1 - 2011 Section 14
EN 16139-2013 (EN1728-2012)
BS5459-2-2000 Section A7.2
QB/T 2280-2007 Section 6.6.6

Key Specifications

Model	GT-LB12
Load cell capacity	2000N
Testing time	0-99999 (can be adjusted)
Control method	PLC touch screen
Power supply	1 phase AC 220V 50/60Hz 150x150x150cm
Dimensions(W x D x H)	150x150x150cm
Weight	300kg