



Chair Stability Tester

This chair stability tester is used for determining the stability of furniture chair.

Chair Stability Tester Standard

- BIFMA X5.1
- UL 4041 E2 2019
- BS EN 1022:2023

Chair Stability Tester Feature

- * An anti-tipping mechanism is set up.
- * Electric release load weight.
lifting mechanism has self-locking function.
- * Aluminum alloy profile frame structure,
table top covered with stainless steel plate.



Chair Stability Tester Specification

Dimension (W*D*H)	1200 *1000 * 850 mm
Gross Weight	168 kg
Power	220VAC 2A
Test Load	10-150 kg
Test Stroke	50-250mm

Chair Stability Tester Loading Pad

