



Chair Seat Impact Testing Machine

GT-LB05A

Application:

The test machine is to simulate the daily use of the process of loading the seat on the seat and back to test the durability. Firstly, the seat surface loading module is used to load the seat surface. Secondly, the back loading module is loaded to the seat back and then unloaded. Thirdly, the seat surface loading module is unloaded to complete a loading. The loading operation is repeated a certain number of times to test the durability performance of the seat .

Standards:

EN 1728, EN1729, BS5459-2, EN1335-3

Key Specifications

Model	GT-LB05A	
Impactor weight	25kg	
Seat surface height	30 - 65mm	
Testing time	0-999999 (can be adjustment)	
Control	PLC control	
Lifting methods	Automatic lifting	
Standards	EN 1728, EN1729, BS5459-2, EN1335-3	
Power	1 ϕ AC 220V 50Hz 5A	
Standard Accessories	Impactor	1set
	Stationary fixture	1set
Optional accessories	GT-L08(P1) Loading point template	
	GT-MA12B	

