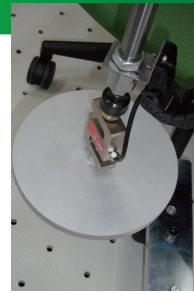


Chair Armrest Durability Testing Machine



This machine is used to test durability of frame of chair armrest.



Model	QRCAD-203
Max. Load Capacity (kN)	2
Min. Load Capacity (N)	0.04
Accuracy	Within ± 0.5 % of the indicated load
Operation Type	Servo motor
Test Speed	1 ~ 40 000 mm/min
Test Control	Load, stroke
Load Sensor	Load cell
Test Speed Control	Manual, computer
Safety Device	Micro limit switch
Load Dimension (mm)	1 800 × 1 200 × 2 100
Power	1P, AC 220 V, 60 Hz
Power Consumption (kW)	1
Weight (kg)	400

Chair Tilt Durability Testing Machine



This machine is used to test durability of tilt and back and frame of chair.



Model	QRCTD-203
Max. Load Capacity (kN)	5
Min. Load Capacity (N)	0.1
Accuracy	Within ± 0.5 % of the indicated load
Operation Type	Servo motor
Test Speed	1 ~ 32 000 mm/min
Test Control	Load, stroke
Load Sensor	Load cell
Test Speed Control	Manual, computer
Safety Device	Micro limit switch
Load Dimension (mm)	1 800 × 1 200 × 2 100
Power	1P, AC 220 V, 60 Hz
Power Consumption (kW)	1.5
Weight (kg)	400