

KW-BSE-23-01

座背联合测试机（多工位）

Alternating Bending Test Rid for Seat and Backrest**Technical:**

Field of Application	BS EN 1335-3:2009 7.3.1 D/G Seat and back durability			(D/G 点)椅座椅背耐久性测试	
	EN 1728:2000 6.9 Seat and back fatigue test for tilting chairs, reclining chairs and loungers			椅座椅背疲劳测试（椅背倾斜可调、后仰式及休闲座椅）	
	EN 581-2:2000 6.3 Backrest strength and fatigue			椅背强度和疲劳测试	
Parameter	More than 158kgf out-force.				
	Cylinder cyclic rate 5-15 RPM				
	600mm Air cylinder traveling				
Control System	Multi-channel control system				
	Force control: Precision manual pressure regulating valve +SMC Precision pressure sensor+Digital display.				
	Automatic control: Touch Screen+PLC,Power off memory and breakpoint stop function.				
Main Parts	Part Name	Function	Mode No	Brand	Origin
	Air cylinder	Provide the loading	63*600	亚德客	Ningbo
	Touch Screen	Input / output control	7"	威纶通	Taiwan
	PLC	Control circuit	No	KINGWELLS	Dongguan
	Precision pressure regulating valve	Out-force	Not provide	山耐斯	Wenzhou
Power	220VAC 2A				
Gas Source	AP: ≥0.6MPa; FR: ≥2000L/min, filtering water, drying treatment.				
Standard Accessories （Attach）	KW-BSE-01 or KW-BSE-02 1PCS				
	KW-BSE-03 1PCS				

**Kingwells**

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