

KW-BFM-03

椅子靠背加载垫

Form-fitting Device**Technical:**

Field of application	BIFMA X5.1 2011 2.9 Form-fitting Device		椅子靠背加载垫		
	BIFMA X5.4 2005 2.9 Form-fitting Load Distribution Device		沙发靠背加载垫		
	BIFMA X5.4 2005 7 Backrest Durability Test - Horizontal- Cyclic				
Structure characteristics	1.Refer BS EN standard and meet BIFMA requirement, simulate the arcuate structure of body back.				
	2.Simple Adapter using in air cylinder by choosing KW-BSE-07 or KW-BSE-08.				
	3.Wooden and paint surface treatment.				
Parameter	1.According to the standard requirements,L305mm,W89MM,R: 300mm.				
	2.External edge radius 12 mm.				
	3.Adapter can swing with the max angle $\pm 10^{\circ}$.				
Main parts	Part Name	Function	Material	Surface Treatment	Color
	Wooden Pad	Simulate the back	Hardwood	Polishing,Paint	Light color
	Adapter	Joint Air cylinder	Steel	Chemical passivation	Black
	Latch		Stainless steel	NO	Black
Weight	1.2kg				

**Kingwells**

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