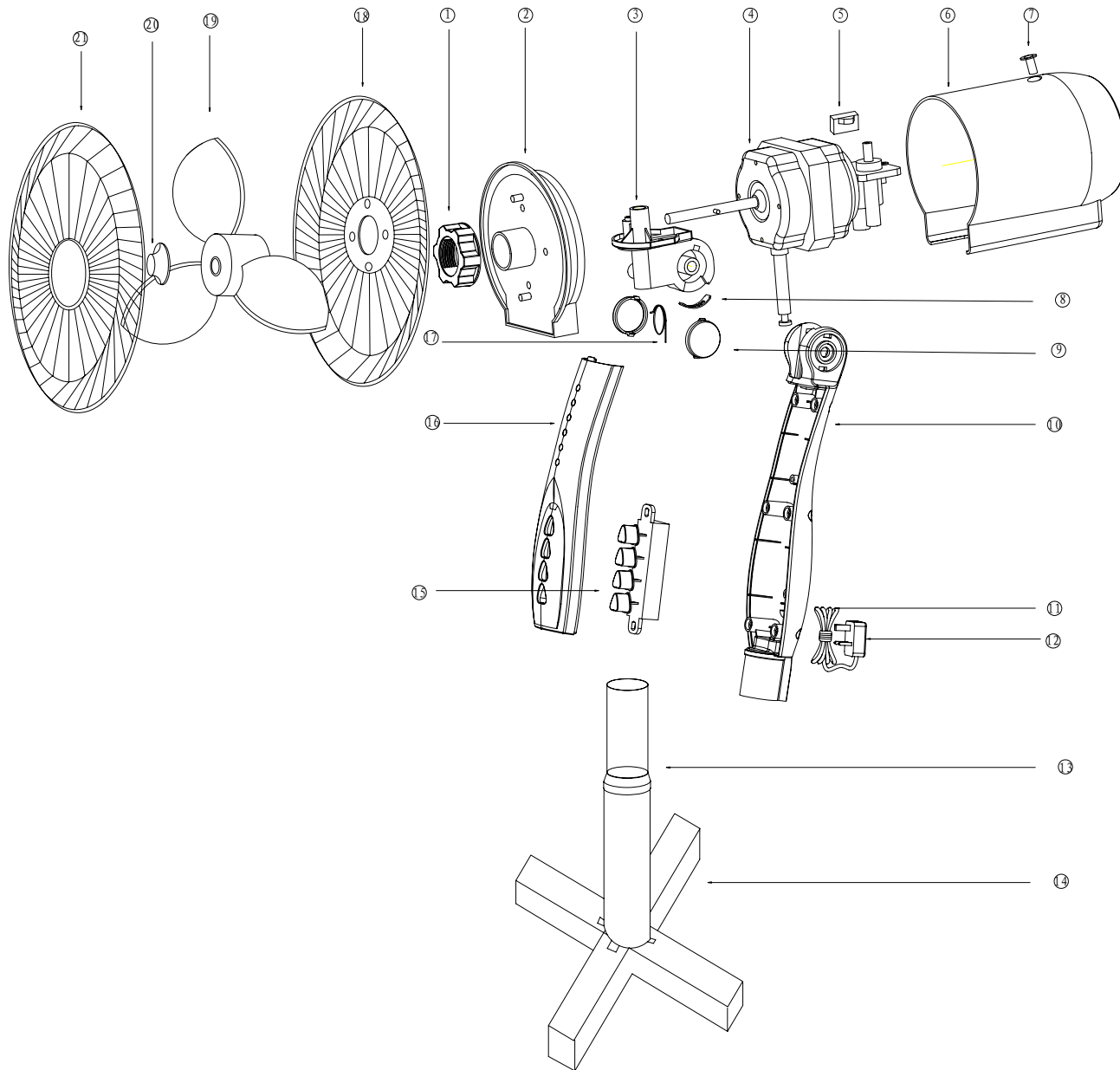


IRIS 541123



Pedestal fan exploded diagram

Pedestal fan BOM

No.	Components	Type/ Model	Material/ Specification	Quantity	Approval
1	Back grill nut	PC-366	PP 94HB	1	E 85783
2	Motor cover	PC-366	PP 94HB	1	E 85783
3	Connect bracket	HI-121H	ABS94HB	1	E203955
4	Motor	MO7	220-240V/50Hz 45W Class120	1	Test with Appliance
5	Capacitor	CBB61	1.2 μ F/400V	1	VDE 40006835
	Alternative	CBB6-1	1.2 μ F/400V	1	VDE 104866
6	Motor enclosure	PC-366	PP 94HB	1	E 85783
7	Operating shaft	PC-366	PP 94HB	1	E 85783
8	Adjustable angle plate		A3	1	
9	decorative plate	HI-121H	ABS94HB	1	E203955
10	Back housing	HI-121H	ABS94HB	1	E203955
11	Power cord (Class II)	H03VVH2-F	2 \times 0.5mm ²	1	VDE 139259
	Alternative (Class II)	H03VVH2-F	2 \times 0.5mm ²	1	VDE 40001903
	Alternative (Class I)	H03VV-F	3 \times 0.5mm ²	1	VDE 139259
12	Plug (Class II)	HL-6	AC250V, 2.5A	1	VDE 40009738

	Alternative (Class II)	KH-9903	AC250V, 2.5A	1	Kai Hua Electric Appliance Co.,Ltd.	VDE 138563
	BS Plug (Class II)	SW168	250VAC13A	1	Hangzhou Hongshi Electrical Ltd	BSI
	Alternative (Class I)	HL-5B	AC250V, 16A	1	Zhongshan Guzhen Hongli Cable & Appliance Factory	VDE 40021267
13	Extend tube		A3	1	Commercial Item	
14	Stand		A3	2	Commercial Item	
15	Push-button switch	KQ-184C	AC250V 1(1)A	1	Zhongshan Yong Liang Electrical Appliance Manufactory	TUV R9757121
16	Front housing	HI-121H	ABS94HB	1	Ningbo LG Yongxing Chemical Co., Ltd	E203955
17	Spring		Mn	1	Commercial Item	
18	Back grill		A3	1	Commercial Item	
19	Blade	PC-366	PP 94HB	1	Taiwan Polypropylene Co., Ltd	E 85783
20	Blade nut	PC-366	PP 94HB	1	Taiwan Polypropylene Co., Ltd	E 85783
21	Front grill		A3	1	Commercial Item	