SPECIFICATION FOR DFC DUCT TYPE (High Static)

MODEL	Indoor	DFC-44	DFC-50	DFC-60	DFC-78	DFC-85	DFC-88	DFC-102	DFC-123	DFC-133
	Outdoor	SAC-44	SAC-50	SAC-60	SAC-78	SAC-85	SAC-88	SAC-102	SAC-123	SAC-133
Capacity (KW)	Cooling	13,200	14,800	18,000	23,000	25,000	26,000	30,000	36,000	38,000
	Heating	13,400	15,100	18,100	23,690	25,750	26,780	30,900	37,000	39,100
Net Weight (KG)	Indoor	60	60	65	105	130	130	140	160	160
	Outdoor	100	100	115	190	200	205	210	220	220
Air Flow L/Sec		800	900	100	1350	1400	1500	1750	2000	2000
Power Supply	V-PH-Hz	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50
Full Load Amps	A	10	11	12.5	21	22	24	22	24	30
Start Amps	A	64	66	74	102	102	118	124	126	130
Power Input	WATT	4280	4400	5250	7140	7600	8340	8750	9450	9900
Noise Level Outdoor	dB(A)	64	65	65	76	76	81	82	82	82
Pipe Size	Liquid	12mm	12mm	12mm	16mm	16mm	16mm	16mm	16mm	16mm
	Suction	19mm	19mm	19mm	28mm	28mm	28mm	28mm	28mm	28mm
Indoor Dimension	H	400	400	400	630	630	630	750	750	750
	W	600	600	600	700	700	900	900	900	900
	L	1000	1150	1410	1400	1400	1400	1500	1500	1500
Outdoor Unit Dimension	H	1225	1225	1225	1230	1230	1230	1230	1230	1230
	W	366	366	366	400	400	400	400	400	400
	L	950	950	950	1650	1650	1650	1650	1650	1650