

INDOOR UNIT FOR MULTI-PACKAGE DC INVERTER SYSTEMS		KPAFP 125 R5I		KPAFP 165 R5I		KPAFP 185 R5I	
Features		Cooling	Heating	Cooling	Heating	Cooling	Heating
Cooling/Heating capacity nominal	kW	3,6	4,2	4,7	5,2	5,6	6,3
	BTU/h	12.280	14.320	16.030	17.730	19.100	21.480
	kcal/h	4.000	3.610	4.040	4.470	4.820	5.420
Air flowrate (h.-m.-l.)	m ³ /h	700-590-500		830-760-665		830-760-665	
Dehumidification	l/h	1,3	-	2,3	-	2,3	-
Fan speeds	n°	3 + Auto		3 + Auto		3 + Auto	
Sound pressure (h.-m.-l.) 2 m	dB(A)	47-43-38		52-49-46		52-49-46	
Sound power (h.-m.-l.)	dB(A)	55-51-46		60-57-54		60-57-54	
Power supply	V/Ph/Hz	230/1/50		230/1/50		230/1/50	
Power input	kW	0,065	0,065	0,075	0,075	0,075	0,075
Running current	A	0,29	0,29	0,38	0,38	0,38	0,38
Liquid pipe diameter	mm(inch")	6,35(1/4")		6,35(1/4")		6,35(1/4")	
Gas pipe diameter	mm(inch")	12,7 (1/2")		12,7 (1/2")		12,7 (1/2")	
Internal diameter of condensate drain pipe	mm	18		18		18	
Net weight	Kg	23,5		23,5		23,5	
Net dimension Indoor (H./W./D.)	mm	680x900x190		680x900x190		680x900x190	