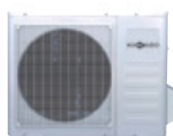


Cennik agregatów skraplających z modułem AirMODUL

przeznaczonych do zasilania wymienników freonowych w centralach wentylacyjnych



AirMODUL



5,3 kW



7,1 kW



10,8 kW: 3 fazy



14,1 kW: 3 fazy
17,6 kW: 3 fazy

Model			HCKI 538 X	HCKI 718 X	HCSI 1088 X	HCSI 1418 X	HCSI 1768 X										
Type			DC-Inverter	DC-Inverter	DC-Inverter	DC-Inverter	DC-Inverter										
Capacity (T=+35° C)	Cooling	W	5274(1578~6077)	7050(1899~7830)	10565(3068~12037)	14070(4323~15542)	16360(4908~17967)										
Power Input (T=+35° C)	Cooling	W	1445(300~2020)	2100(380~2610)	3270(600~4250)	4380(1200~6000)	5110(1370~6930)										
T° operational limit (To)	Heating	°C	-15	-15	-15												
Power supply	Ph-V-Hz		1-220~240V-50HZ	1-220~240V-50HZ	3-380~400V-50HZ	3-380~400V-50HZ	3-380~400V-50HZ										
Current consumption (MAX)	A		15	15	11	7,68 - 7,27	8,9 - 9,43										
Wiring cables i.u./o.u. (without ground)	n°		STP (2 plus + ordinary one)	STP (2 plus + ordinary one)	STP (2 plus + ordinary one)	STP (2 plus + ordinary one)	STP (2 plus + ordinary one)										
Refrigerant circuit																	
Refrigerant Pipe Liquid/Gas side	mm/inch.		ø6,35(1/4") - ø12,7(1/2")	ø9,52(3/8") - ø15,88(5/8")	ø9,52(3/8") - ø15,88(5/8")	ø9,52(3/8") - ø15,88(5/8")	ø9,52(3/8") - ø15,88(5/8")										
Max splitting distance indoor/outdoor	m		30	50	65	65	65										
Max splitting level difference I.U./O.U.	m		20/9	25/9	30/12	30/20	30/20										
Refrigerant (GWP) ⁵			R410A(1975)	R410A(1975)	R410A(1975)	R410A(1975)	R410A(1975)										
Refrigerant Precharge	kg		1,80	2,20	2,70	3,80	4,60										
MAX Splitting with Refrigerant Precharge	m		5	5	5	5	5										
Additional Refrigerant Charge	g/m		15	30	30	30	30										
Temperature range Cooling	°C		-15°C ~ +50°C	-15°C ~ +50°C	-15°C ~ +50°C	-15°C ~ +50°C	-15°C ~ +50°C										
Temperature range Heating	°C		-15°C ~ +24°C	-15°C ~ +24°C	-15°C ~ +24°C	-15°C ~ +24°C	-15°C ~ +24°C										
Outdoor Unit Specifications																	
Outdoor Unit	Dimension (WxHxD)	mm	842	695	324	895	862	313	990	966	354	940	1369	392	940	1369	392
	Net	kg	44			59			77			102			107		
Noise level - O.U.	Hi-Mi-Lo	dB(A)	58			62			63			63			63		
Sound power level - O.U.	Hi-Mi-Lo	dB(A)	65			69			70			69			69		
Max air flow	m³/h		2500			3500			5500			7200			7200		
+ AirMODUL Commercial																	
Cena katalogowa	EUR		1 980			2 230			3 130			3 350			3 460		

HO K K A I D O

Experience makes technology



AirMODUL



Model / Combination		HCSU 2501 XRV-2	HCSU 3001 XRV-2	HCSU 3501 XRV	HCSU 4001 XRV	HCSU 4501 XRV
Power	HP	8	10	12	14	16
Cooling capacity (1)	kW	25,00	30,00	35,00	40,00	45,00
Heating capacity (2)	kW	28,00	33,00	38,00	45,00	50,00
Electrical data						
Power supply	Ph-V-Hz	3-380-415-50				
Electrical power absorption in cooling mode (fully operational)	kW / A	7,13 / 10,3	8,17 / 13,1	9,84 / 16,7	11,36 / 20,7	12,94 / 23,7
Electrical power absorption in heating mode (fully operational)	kW / A	6,88 / 10,5	7,98 / 13,0	9,21 / 15,3	10,87 / 18,9	12,12 / 21,3
EER coeff. performance cooling	W/W	3,51	3,67	3,56	3,52	3,48
COP coeff. performance heating	W/W	4,07	4,14	4,13	4,14	4,13
Refrigerant circuit						
Refrigerant	type	R410A				
DC inverter Compressor	n° / type	1 / Scroll DC Inverter HITACHI				
Scroll Compressor	n° / type	1 / Scroll HITACHI		2 / Scroll HITACHI		
Air flow fan (Lo/Hi)	m³/h	10675 / 12500		11955 / 14000		12875 / 14000
Sound pressure level at 1 m (Lo/Hi)	dB(A)	55/57		56/58		58/60
Sound pressure level at 2,5 m (Lo/Hi)	dB(A)	47/49		48/50		50/52
Refrigerant pipes (3)	Liquid	mm/inch. ø12,7 (1/2")			ø15,9 (5/8")	
	Gas	mm/inch. ø25,4 (1")			ø28,6 (9/8")	
Parallel oil	mm/inch.				ø6,35 (1/4")	
	Parallel gas				ø19,1 (3/4")	
Total pipe length	m	350				
Max height difference (i.u.-i.u.)	m	15				
Max height difference (o.u.-i.u.)	m	70 (outdoor unit above) - 40 (outdoor unit below)				
Temp. range cooling	°C / DB	-5°C / 48°C				
Temp. range heating	°C / WB	-15°C / 27°C				
No. connectable i.u.	n°	13		16		20
Capacity of the connected i.u.	%	50 - 130				
Size and weight						
Dimension (WxHxD) (4)	mm	980x1615x800		1380x1630x830		
Net weight	kg	300		330		400
+ AirMODUL XRV						
Cena katalogowa	EUR	7 900		9 460		11 130
		8 130		11 130		12 820

Podane ceny są cenami netto, do których należy doliczyć 23% podatku VAT

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do
współpracy!**

