Model Copmax 5,3 kW

Funktion (list if aviable)	**Data**
Cooling	Yes
Heating	Yes

If funktion is heating list clima zone

	Average
Dimension load	
Cooling (kW)	5,2
Heating/average kW	5,3
Seasson effency	
Cooling	7
Heating/average	4
illuminated cooling performance indoor temperature 27 (19) and outside TJ	
TJ=35 c (kW)	5,295
TJ=30 c (kW)	3,832
TJ=25 c (kW)	2,469
TJ=20C (kW)	1,587
Energy facktor indoor temperature 27 (19) outside TJ	
TJ=35 C	3,397
TJ=30C	5,611
TJ=25 C	8,138
TJ=20 C	12,763
Heating capasity Average seasson indoor temperature 20C and outside TJ	
TJ= -7 C (kW)	3,83
TJ=2 C (kW)	2,263
TJ= 7 C (kW)	1,495
TJ= 12 C (kW)	1,225
TJ= Bivalent temperature (kW)	3,83
TJ= Temperatur border running (kW)	3,409
Effency facktor Average seasson indoor temperature and outdoor TJ	
TJ=- 7 C	2,807
TJ= 2 C	4,011
TJ= 7C	5,005
TJ= 12 C	5,281
TJ= Bivalent temperature	2,807
TJ= Temperature border for running	2,555
Bivalent temperature	
Heating/average (C)	-10
Temperature border for running	

Heating/average (C)		-10
Cycling interval capacity		
for cooling	Pcycc	x,x
for heating	Pcych	x,x
Degradation coefficient heating	Cdc	0,25
Cycling interval efficiency		
for cooling	EERcyc	x,x
for heating	COPcyc	x,x
Degradation coefficient heating	Cdh	0,25
Electrical load in other conditions than running		
in off mode (kW)		0,0049518
Standby mode (kW)		0,0049518
Thermostat off mode (kW)		0.0029916/0.0122416
Crankcase heating (kW)		0
Yearly Elecktrical comsumption		
Cooling kwh/year		260
Heating kwh/year		1470
Capacity control (indicate one of three options)		
fixed	N	
staged	N	
variable	Y	
Other things		
Soundpower level inside/outside (db(A))		59/64
Global warmingpotential		675
Rated air flow(indoor/outdoor)		800/3200

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