cooling heating Item Design load cooling heating/Average heating/Varmer heating/Colder Declared capacity(*) for 27(19)°C and outdoor t Item TJ = 35°C TJ = 30°C TJ = 25°C	: : : : : : : : : : : : : :	AIR CONDITI SPLIT SPLIT WALL-MOUN' 42QHC009D2 38QUS018D8 Carrier f present) f present) value 5.20 4.80	TED 3S×2 3S2	if fuction includes hea the information relate one heating season at season 'Average'. Average (mandator Warmer (if designat Colder (if designat	s to. Indicated a time. Inclue y)	l values shou de at least th	ld relate to		
Outdoor unit Brand Function cooling heating heating besign load cooling heating/Average heating/Average heating/Colder heating/Colder heating/Colder beclared capacity(*) for c7(19)°C and output (*)	: con (indicate in con (indicate in con control contro	38QUS018DE Carrier f present) value 5.20	,	the information relate one heating season at season 'Average'. Average (mandator Warmer (if designat Colder	s to. Indicated a time. Inclue y)	l values shou de at least th	ld relate to e heating		
Function cooling heating Design load cooling eeating/Average eeating/Average eeating/Colder Declared capacity(*) for c7(19)°C and outdor t Item [] = 35°C [] = 30°C [] = 25°C	symbol Pdesignc Pdesignh Pdesignh	f present)	1	the information relate one heating season at season 'Average'. Average (mandator Warmer (if designat Colder	s to. Indicated a time. Inclue y)	l values shou de at least th	ld relate to e heating		
cooling heating Item Design load cooling meating/Average meating/Warmer meating/Colder Declared capacity(*) for (7(19)°C and outdoor t T = 35°C T = 30°C T = 25°C	symbol Pdesignc Pdesignh Pdesignh Pdesignh	value 5.20	1	season 'Average'. Average (mandator Warmer (if designat Colder	у)				
Item Design load ooling eating/Average eating/Varmer wating/Colder Declared capacity(*) for (7(19)° and outdoor t Item J = 35°° J = 30°° J = 25°°	Pdesignc Pdesignh Pdesignh Pdesignh	value 5.20	1	(mandator Warmer (if designat Colder	y)		Y		
Item Design load cooling teating/Average teating/Average teating/Warmer teating/Colder Declared capacity(*) for (7 (19)°C and outdoor them T = 35°C T = 30°C T = 30°C T = 25°C	Pdesignc Pdesignh Pdesignh Pdesignh	value 5.20		(if designat Colder	ed)		Ν		
Design load cooling neating/Average neating/Warmer neating/Colder Declared capacity(*) for 27(19)°C and outdoor t Item If = 35°C If = 30°C If = 25°C	Pdesignc Pdesignh Pdesignh Pdesignh	5.20	unit				N		
Design load cooling neating/Average neating/Warmer neating/Colder Declared capacity(*) for 27(19)°C and outdoor t Item If = 35°C If = 30°C If = 25°C	Pdesignc Pdesignh Pdesignh Pdesignh	5.20	unit	(Colder (if designated)		N		
cooling	Pdesignh Pdesignh Pdesignh			Item	symbol	value	unit		
neating/Average neating/Warmer neating/Colder Declared capacity(*) for 27(19)°C and outdoor t Item IJ = 35°C IJ = 30°C IJ = 25°C	Pdesignh Pdesignh Pdesignh			Seasonal efficiency	0550				
eating/Warmer neating/Colder Declared capacity(*) for 27(19)℃ and outdoor t Item IJ = 35℃ IJ = 30℃ IJ = 30℃ IJ = 25℃	Pdesignh Pdesignh		kW kW	cooling heating/Average	SEER SCOP/A	6.6 3.8	-		
Declared capacity(*) for 27(19)°C and outdoor t Item Ij = 35°C Ij = 30°C Ij = 25°C	5	X,XX	kW	heating/Warmer	SCOP/W	x,x	-		
27(19)℃ and outdoor t Item [j = 35℃ [j = 30℃ [j = 25℃	r cooling, at i	x,xx	kW	heating/Colder	SCOP/C	x,x	-		
Item ſj = 35 ℃ ſj = 30 ℃ ſj = 25 ℃			rature	Declared energy effici 27(19)℃ and outdoor			nperature		
rj = 35℃ rj = 30℃ rj = 25℃	symbol	value	unit	Item	symbol	ıj value	unit		
Tj = 30℃ Tj = 25℃	Pdc	5.20	kW	Tj = 35℃	EERd	2.94	-		
	Pdc	3.64	kW	Tj = 30°C	EERd	4.60	-		
	Pdc	2.34	kW	Tj = 25℃	EERd	8.20	-		
ſj = 20℃	Pdc	1.10	kW	Tj = 20℃	EERd	16.22	-		
Declared capacity(*) for emperature 20°C and c			at indoor	Declared coefficient o indoor temperature 20					
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = -7℃	Pdh	4.25	kW	Tj = -7℃	COPd	2.50	-		
Tj = 2℃	Pdh	2.59	kW	Tj = 2℃	COPd	3.68	-		
Γj = 7℃	Pdh	1.67	kW	Tj = 7℃	COPd	5.20	-		
Γj = 12℃	Pdh	1.60	kW	Tj = 12℃	COPd	6.00	-		
Γj = bivalent emperature	Pdh	4.25	kW	Tj = bivalent temperature	COPd	2.50	-		
Γj = operating limit	Pdh	3.30	kW	Tj = operating limit	COPd	2.00	-		
Declared capacity(*) for			at indoor	Declared coefficient of					
emperature 20℃ and o				indoor temperature 20					
Item Tj = 2℃	symbol Pdh	value	unit kW	Item Tj = 2℃	symbol COPd	value	unit		
Tj = 2°C	Pdh	x,x x,x	kW	Tj = 2 ℃	COPd	x,x x,x	-		
Tj = 12℃	Pdh	х,х	kW	Tj = 12℃	COPd	x,x	-		
Tj = bivalent	Pdh	x,x	kW	Tj = bivalent	COPd	x,x			
temperature	-			temperature					
Tj = operating limit Declared capacity(*) for	Pdh	X,X	kW	Tj = operating limit Declared coefficient or	COPd	X,X			
temperature 20°C and c				indoor temperature 20					
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = -7℃	Pdh	x,x	kW	Tj = -7℃	COPd	х,х	-		
Tj = 2℃	Pdh	х,х	kW	Tj = 2℃	COPd	х,х	-		
Tj = 7℃	Pdh	х,х	kW kW	Tj = 7℃	COPd	х,х	-		
Tj = 12℃ Tj = bivalent	Pdh	X,X		Tj = 12℃ Tj = bivalent	COPd	x,x			
temperature	Pdh	x,x	kW	temperature	COPd	x,x	-		
Tj = operating limit	Pdh	x,x	kW	Tj = operating limit	COPd	x,x	-		
Tj = -15℃	Pdh	х,х	kW	Tj = -15℃	COPd	x,x	-		
Bivalent temperature				Operating limit tempe	rature				
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-10	°C		
heating/Warmer	Tbiv	х	°C	heating/Warmer	Tol	х	°C		
neating/Colder	Tbiv	х	°C	heating/Colder	Tol	х	°C		
Cycling interval capacity	y			Cycling interval efficie	ncy				
or cooling	Рсусс	x,x	kW	heating/Average	EERcyc	x,x	-		
for heating	Pcych	х,х	kW	heating/Warmer	COPcyc	х,х	-		
Degradation	Cdc	0.25	-	Degradation	Cdh	0.25	. I		
co-efficient cooling			octive	co-efficient heating	54.1	0.20	<u> </u>		
Electric power input in p mode'	power modes	ouner than 'a	ictivé	Annual electricity cons	sumption				
off mode	Poff	0.009	kW	cooling	Q _{CE}	276	kWh/a		
standby mode	Psb	0.009	kW	heating/Average	Qhe	1769	kWh/a		
hermostat-off node	Pto	0.010	kW	heating/Warmer	Qhe	x	kWh/a		
rrankcase heater node	Pck	0.000	kW	heating/Colder	Qhe	х	kWh/a		
Capacity control(indicat	e one of the	options)		Other items					
Item		Y/N		Item	symbol	value	unit		
				Sound power level					
ixed		N		(indoor/outdoor)	LWA	53/65	dB(A)		
staged		Ν		Global warning potential	GWP	675	kgCO ₂ eq		
variable		Y		Rated air flow (indoor/outdoor)	-	490/2100	m³/h		
Contact details for	Company: Ce	enturv Carrier	Residential	(Indoor/outdoor) Air Conditioning Equipm	ent Co. Ltd	1	<u> </u>		

regards to ErP pursuan model(s) to which the i	nt to the Com	mission Regul	ation(EU) N	onal energy consumptio 0.206/2012 and No.626				
ТҮРЕ		SPLIT WALL-MOUN	TED					
Indoor unit(s) Outdoor unit	: 42QHC009D8S×3 : 38QUS027D8S3							
Brand Functi	: ion (indicate i	Carrier f present)		if fuction includes heat the information relates one heating season at	s to. Indicated	l values shou	ld relate to	
				season 'Average'.	a time. mela		encating	
cooling		١	(Average (mandatory) Warmer (if designated)			Y	
heating		١	(N		
				Colder			N	
Item	symbol	value	unit	(if designate Item	ed) symbol	value	unit	
Design load				Seasonal efficiency	.,			
cooling	Pdesignc	7.70 5.80	kW kW	cooling	SEER SCOP/A	6.3	-	
neating/Average neating/Warmer	Pdesignh Pdesignh	5.80 X,XX	kW	heating/Average heating/Warmer	SCOP/A SCOP/W	4.0 x,x	-	
neating/Colder	Pdesignh	x,xx	kW	heating/Colder	SCOP/C	x,x	-	
Declared capacity(*) fo 27(19)℃ and outdoor			rature	Declared energy efficient 27(19)℃ and outdoor			nperature	
Item	symbol	value	unit	Item	symbol	value	unit	
rj = 35℃	Pdc	7.70	kW	Tj = 35℃	EERd	3.03	-	
rj = 30℃	Pdc	5.67	kW	Tj = 30℃	EERd	4.55	-	
Γj = 25℃ Γj = 20℃	Pdc Pdc	3.65 1.63	kW kW	Tj = 25℃ Tj = 20℃	EERd EERd	7.70 13.49	-	
Declared capacity(*) for				Declared coefficient of	performance	(*)/Average		
emperature 20°C and	outdoor temp	perature Tj		indoor temperature 20	1		1	
Item Tj = -7℃	symbol Pdh	value 5.13	unit kW	Item Tj = -7℃	symbol COPd	value 2.55	unit	
Γj = 2℃	Pdh	3.13	kW	Tj = 2℃	COPd	3.95	-	
Γj = 7℃	Pdh	2.01	kW	Tj = 7℃	COPd	5.10	-	
Γj = 12℃	Pdh	1.50	kW	Tj = 12℃	COPd	6.70	-	
Γj = bivalent emperature	Pdh	5.13	kW	Tj = bivalent temperature	COPd	2.55	-	
Γj = operating limit	Pdh	5.80	kW	Tj = operating limit	COPd	1.90	-	
Declared capacity(*) for			at indoor	Declared coefficient of				
emperature 20°C and Item	outdoor temp symbol	oerature Tj value	unit	indoor temperature 20 Item	C and outdo symbol	or temperatu value	ire Tj unit	
Γj = 2℃	Pdh	X,X	kW	Tj = 2℃	COPd	x,x	-	
Γj = 7℃	Pdh	Х,Х	kW	Tj = 7℃	COPd	x,x	-	
Γj = 12℃	Pdh	Х,Х	kW	Tj = 12℃	COPd	х,х	-	
Γj = bivalent emperature	Pdh	x,x	kW	Tj = bivalent temperature	COPd	x,x	-	
Γj = operating limit	Pdh	Х,Х	kW	Tj = operating limit	COPd	x,x	-	
Declared capacity(*) fo emperature 20℃ and			it indoor	Declared coefficient of indoor temperature 20				
Item	symbol	value	unit	Item	symbol	value	unit	
Гј = -7℃	Pdh	Х,Х	kW	Tj = -7℃	COPd	x,x	-	
Γj = 2℃	Pdh	х,х	kW	Tj = 2℃	COPd	x,x	-	
Γj = 7℃ Γj = 12℃	Pdh Pdh	x,x x,x	kW kW	Tj = 7℃ Tj = 12℃	COPd COPd	x,x x,x	-	
rj = hivalent				Tj = bivalent			-	
emperature	Pdh	X,X	kW	temperature	COPd	x,x	-	
Γj = operating limit Γj = -15℃	Pdh Pdh	x,x	kW kW	Tj = operating limit Tj = -15℃	COPd COPd	x,x	-	
,	Pull	Х,Х	ĸvV			X,X	-	
Bivalent temperature	· · · · · · · · · · · · · · · · · · ·			Operating limit temper	1			
neating/Average	Tbiv	-7	ĉ	heating/Average	Tol	-10	°C °C	
neating/Warmer neating/Colder	Tbiv Tbiv	x	с С	heating/Warmer heating/Colder	Tol Tol	x	°C °C	
Cycling interval capacit		~	J	Cycling interval efficier			- U	
	-		1.3.47					
or cooling or heating	Pcycc Pcych	x,x x,x	kW kW	heating/Average heating/Warmer	EERcyc COPcyc	x,x x,x	-	
Degradation			IX V V	Degradation				
co-efficient cooling	Cdc	0.25	-	co-efficient heating	Cdh	0.25	-	
Electric power input in mode'	power modes	s other than 'a	active	Annual electricity cons	sumption			
off mode	Poff	0.013	kW	cooling	Q _{CE}	428	kWh/a	
standby mode	Psb	0.013	kW	heating/Average	Qhe	2030	kWh/a	
hermostat-off node	Pto	0.013	kW	heating/Warmer	Qhe	х	kWh/a	
rankcase heater node	Pck	0.000	kW	heating/Colder	Qhe	x	kWh/a	
node	ite one of the	options)	L	Other items	1	<u>I</u>	<u> </u>	
Capacity control(indica		Y/N		Item	symbol	value	unit	
Capacity control(indica				Sound power level				
Item	1	N		(indoor/outdoor)	LWA	53/68	dB(A)	
					1	1	I	
Item		Ν		Global warning potential	GWP	675	kgCO ₂ eq	
Item		N		Global warning potential Rated air flow (indoor/outdoor)	GWP	675 490/2700	kgCO ₂ eq m ³ /h	

	ant to the Com	mission Regul	ation(EU) N	ional energy consumptic 0.206/2012 and No.626					
Indoor unit(s)		: SPLIT WALL-MOUNTED : 42QHC009D8S×4							
Outdoor unit Brand		38QUS036D8 Carrier	BS4						
Func	tion (indicate i	if present)		if fuction includes hea the information relates one heating season at season 'Average'.	s to. Indicated	d values shou	ld relate to		
cooling		, ,	ŕ	Average			Y		
cooling				(mandatory) Warmer			I		
heating	I	١	Y	(if designate	ed)		N		
				Colder (if designet	od)		N		
Item	symbol	value	unit	(if designate Item	symbol	value	unit		
Design load	,			Seasonal efficiency					
cooling	Pdesignc	10.20	kW	cooling	SEER	6.5	-		
heating/Average heating/Warmer	Pdesignh Pdesignh	8.80 x,xx	kW kW	heating/Average heating/Warmer	SCOP/A SCOP/W	3.8 x,x	-		
neating/Colder	Pdesignh	х,хх	kW	heating/Colder	SCOP/C	x,x	-		
Declared capacity(*)			rature	Declared energy effici			nperature		
27(19)℃ and outdoo				27(19) °C and outdoor	1	1			
Item Tj = 35℃	symbol Pdc	value 10.20	unit kW	Item Tj = 35℃	symbol EERd	value 2.82	unit		
Tj = 30℃	Pdc	7.51	kW	Tj = 30℃	EERd	4.70	-		
Tj = 25℃	Pdc	4.59	kW	Tj = 25℃	EERd	8.30	-		
Γj = 20°C	Pdc	2.25	kW	Tj = 20℃	EERd	14.00	-		
Declared capacity(*) temperature 20℃ an			, at indoor	Declared coefficient of indoor temperature 20					
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = -7℃	Pdh	7.79	kW	Tj = -7℃	COPd	2.00	-		
Tj = 2℃	Pdh	4.74	kW	Tj = 2℃	COPd	3.87	-		
Tj = 7℃	Pdh	3.05	kW	Tj = 7℃	COPd	5.30	-		
Tj = 12℃ Tj = bivalent	Pdh	2.40	kW	Tj = 12℃ Tj = bivalent	COPd	6.70	-		
temperature	Pdh	7.79	kW	temperature	COPd	2.00	-		
Tj = operating limit	Pdh	7.30	kW	Tj = operating limit	COPd	1.70	-		
Declared capacity(*) temperature 20℃ an			at indoor	Declared coefficient of indoor temperature 20					
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = 2℃	Pdh	X,X	kW	Tj = 2℃	COPd	x,x	-		
Tj = 7℃	Pdh	Х,Х	kW	Tj = 7℃	COPd	x,x	-		
Tj = 12℃	Pdh	Х,Х	kW	Tj = 12℃	COPd	х,х	-		
Tj = bivalent temperature	Pdh	x,x	kW	Tj = bivalent temperature	COPd	x,x	-		
Tj = operating limit	Pdh	x,x	kW	Tj = operating limit	COPd	x,x	-		
Declared capacity(*)			at indoor	Declared coefficient of					
temperature 20℃ an Item	d outdoor tem symbol	perature 1j value	unit	indoor temperature 20 Item	Symbol	or temperatu value	re Ij unit		
Tj = -7℃	Pdh	X,X	kW	Tj = -7℃	COPd	x,x	-		
Tj = 2℃	Pdh	X,X	kW	Tj = 2℃	COPd	x,x	-		
Tj = 7℃	Pdh	Х,Х	kW	Tj = 7℃	COPd	х,х	-		
Tj = 12℃	Pdh	Х,Х	kW	Tj = 12℃	COPd	х,х	-		
Tj = bivalent temperature	Pdh	х,х	kW	Tj = bivalent temperature	COPd	x,x	-		
Tj = operating limit	Pdh	x,x	kW	Tj = operating limit	COPd	x,x	-		
Tj = -15℃	Pdh	х,х	kW	Tj = -15℃	COPd	х,х	-		
Bivalent temperature				Operating limit tempe	rature				
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-10	°C		
heating/Warmer	Tbiv	x	°C	heating/Warmer	Tol	x	°C		
heating/Colder	Tbiv	х	°C	heating/Colder	Tol	х	°C		
Cycling interval capac	city			Cycling interval efficie	ncy				
for cooling	Рсусс	X,X	kW	heating/Average	EERcyc	x,x	-		
for heating	Pcych	х,х	kW	heating/Warmer	СОРсус	x,x	-		
Degradation	Cdc	0.25	-	Degradation	Cdh	0.25	-		
co-efficient cooling Electric power input i			active	co-efficient heating			I		
mode'				Annual electricity cons	sumption				
off mode	Poff	0.016	kW	cooling	Q _{CE}	550	kWh/a		
standby mode thermostat-off	Psb	0.016	kW	heating/Average	Qhe	3242	kWh/a		
node	Pto	0.029	kW	heating/Warmer	Qhe	х	kWh/a		
crankcase heater	Pck	0.000	kW	heating/Colder	Qhe	x	kWh/a		
node									
Capacity control(indic	ate one of the	options)		Other items					
Item		Y/N		Item	symbol	value	unit		
fixed		N		Sound power level	LWA	53/70	dB(A)		
				(indoor/outdoor) Global warning					
staged		N		potential	GWP	675	kgCO ₂ eq		
variable		Y		Rated air flow	-	490/3800	m³/h		
	Company: C		Residential	(indoor/outdoor) Air Conditioning Equipm	ent Co. Ltd		L		
Contact details for obtaining more information	Address: RM		3, Enterpris	se Square, 9 Sheung Yu		oon, Hong Ko	ong		

0	t to the Com	mission Regul		onal energy consumptio p.206/2012 and No.626					
model(s) to which the i	Information re								
TYPE	:	AIR CONDITI SPLIT	IONER						
		WALL-MOUN							
		: 42QHC009D8S×5 : 38QUS042D8S5							
Brand		Carrier							
				if fuction includes heat the information relates					
Function	on (indicate i	f present)		one heating season at					
				season 'Average'.					
cooling		١	Y	Average (mandator	<i>v</i>)		Y		
h tin -		,	,	Warmer	"		N		
heating		١	ŕ	(if designate	ed)		N		
				Colder (if designate	ad)		N		
Item	symbol	value	unit	Item	symbol	value	unit		
Design load				Seasonal efficiency	,				
cooling	Pdesignc	12.00	kW	cooling	SEER	6.8	-		
neating/Average	Pdesignh	9.20	kW	heating/Average	SCOP/A	3.8	-		
neating/Warmer	Pdesignh	X,XX	kW	heating/Warmer	SCOP/W	x,x	-		
neating/Colder Declared capacity(*) fo	Pdesignh	X,XX indoor tempe	kW rature	heating/Colder Declared energy efficie	SCOP/C	X,X at indoor ten	-		
27(19)℃ and outdoor			lature	27(19)℃ and outdoor			iperature		
Item	symbol	value	unit	Item	symbol	value	unit		
rj = 35℃	Pdc	12.00	kW	Tj = 35℃	EERd	3.08	-		
rj = 30℃	Pdc	8.40	kW	Tj = 30℃	EERd	4.85	-		
Γj = 25℃ Γi = 20℃	Pdc	5.40 2.65	kW kW	Tj = 25℃ Ti = 20℃	EERd	8.30			
rj = 20℃ Declared capacity(*) fo	Pdc or heating/Ave			Tj = 20℃ Declared coefficient of	EERd performance	16.01 (*)/Average :	eason at		
emperature 20°C and				indoor temperature 20					
Item	symbol	value	unit	Item	symbol	value	unit		
Γj = -7℃	Pdh	8.14	kW	Tj = -7℃	COPd	2.20	-		
rj = 2℃	Pdh	4.96	kW	Tj = 2℃	COPd	3.80	-		
Γj = 7℃ Γj = 12℃	Pdh Pdh	3.19 2.20	kW kW	Tj = 7℃ Tj = 12℃	COPd COPd	5.10 6.01	-		
rj = hivalent				Tj = bivalent					
emperature	Pdh	8.14	kW	temperature	COPd	2.20	-		
Γj = operating limit	Pdh	8.80	kW	Tj = operating limit	COPd	2.10	-		
Declared capacity(*) for			at indoor	Declared coefficient of					
emperature 20℃ and Item	symbol	value	unit	indoor temperature 20 Item	symbol	value	unit		
Tj = 2℃	Pdh	X,X	kW	Tj = 2℃	COPd	X,X	-		
Γj = 7℃	Pdh	X,X	kW	Tj = 7℃	COPd	x,x	-		
Γj = 12℃	Pdh	Х,Х	kW	Tj = 12℃	COPd	х,х	-		
Tj = bivalent	Pdh	x,x	kW	Tj = bivalent	COPd	x,x	-		
temperature Tj = operating limit	Pdh	х,х	kW	temperature Ti = operating limit	COPd	x,x			
Declared capacity(*) for				Declared coefficient of					
temperature 20°C and				indoor temperature 20	°C and outdo	or temperatu	re Tj		
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = -7℃	Pdh	Х,Х	kW	Tj = -7℃	COPd	х,х	-		
Γj = 2℃ Γj = 7℃	Pdh Pdh	x,x x,x	kW kW	Tj = 2℃ Tj = 7℃	COPd COPd	x,x x,x	-		
rj = 7.c Tj = 12℃	Pdh	x,x X,X	kW	Tj = 12℃	COPd	х,х			
Tj = bivalent				Tj = bivalent					
emperature	Pdh	Х,Х	kW	temperature	COPd	х,х	-		
Tj = operating limit	Pdh	Х,Х	kW	Tj = operating limit	COPd	х,х			
Tj = -15℃	Pdh	Х,Х	kW	Tj = -15℃	COPd	Х,Х	-		
Bivalent temperature				Operating limit temper	ature				
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-10	°C		
neating/Warmer	Tbiv	х	°C	heating/Warmer	Tol	х	°C		
neating/Colder	Tbiv	х	°C	heating/Colder	Tol	х	°C		
Cycling interval capacit	у			Cycling interval efficier	тсу				
or cooling	Рсусс	x,x	kW	heating/Average	EERcyc	x,x	-		
or heating	Pcych	x,x	kW	heating/Warmer	COPcyc	х,х	-		
Degradation	Cdc	0.25	-	Degradation	Cdh	0.25	_		
co-efficient cooling			-	co-efficient heating	Guil	0.20	<u> </u>		
Electric power input in mode'	power modes	s otner than 'a	active	Annual electricity cons	umption				
off mode	Poff	0.018	kW	cooling	Q _{CE}	618	kWh/a		
standby mode	Psb	0.018	kW	heating/Average	Qhe	3390	kWh/a		
hermostat-off	Pto	0.034	kW	heating/Warmer	Qhe	x	kWh/a		
node crankcase heater				J					
crankcase heater node	Pck	0.000	kW	heating/Colder	Qhe	х	kWh/a		
Capacity control(indicat	te one of the	options)		Other items					
Item		Y/N		Item	symbol	value	unit		
		N		Sound power level (indoor/outdoor)	LWA	53/73	dB(A)		
îxed		NI		Global warning	011/5	175	kaCO		
		N		potential	GWP	675	kgCO₂ eq		
īxed staged									
		Y		Rated air flow (indoor/outdoor)	-	490/3800	m³/h		