		l.	nformation	requirements					
This information includ regards to ErP pursual	les the results	of calculation	n of the seas lation(FU) N	onal energy consumption 206/2012 and No 626	on and efficien	cy for air con nation to iden	ditioner in tify the		
model(s) to which the	information r	elates to:		0.200/2012 and 10.020	/2011. 111011		tily the		
		AIR CONDIT	IONER						
TYPE	:	SPLIT WALL-MOUN	ITED						
Indoor unit(s)	:	42QHB09E8	S*						
Outdoor unit Brand	:	38QHB09E8	S*						
DI dI lu		Carrier		if fuction includes hea	tina : Indicate	e the heating	season		
Funct	ion (indicate i	f present)		the information relate	s to. Indicated	d values shou	ld relate to		
		· F,		one heating season at season 'Average'	t a time. Inclu	de at least th	e heating		
				Average	1				
cooling			Ŷ	(mandator	ту)		Ŷ		
heating Y				Warmer (if designat	od)	Y			
				(ii designat	eu)				
				(if designated)			N		
Item	symbol	value	unit	Item	symbol	value	unit		
Design load		÷ ()		Seasonal efficiency	0550				
cooling	Paesignc	2.64	KW	cooling	SEER SCOD/A	8.7	-		
heating/Warmer	Pdesignh	2.70	kW	heating/Warmer	SCOP/W	4.0	-		
heating/Colder	Pdesignh	X,XX	kW	heating/Colder	SCOP/C	x,x	-		
Declared capacity(*) f	or cooling, at	indoor tempe	erature	Declared energy effici	ency ratio(*),	at indoor ten	nperature		
27(19)℃ and outdoor	temperature	Tj		27(19)℃ and outdoor	temperature	Tj			
Item Ti – 35℃	symbol Pdc	value	unit	Item	Symbol	value	unit		
Tj = 30℃	Pdc	1.94	kW	Tj = 30°℃	EERd	6.70	-		
Tj = 25℃	Pdc	1.25	kW	Tj = 25℃	EERd	10.15	-		
Tj = 20℃	Pdc	0.85	kW	Tj = 20°℃	EERd	17.00	-		
Declared capacity(*) f	or heating/Av	erage season	, at indoor	Declared coefficient o	f performance	(*)/Average	season, at		
temperature 20℃ and	outdoor tem	perature Tj		Indoor temperature 2	UC and outdo	or temperatu	re Ij		
Ti = -7℃	Pdh	2 39	whit kW	Ti = -7℃	COPd	3 20	unii		
Tj = 2℃	Pdh	1.46	kW	Tj = 2℃	COPd	4.55	-		
Tj = 7℃	Pdh	0.94	kW	Tj = 7℃	COPd	5.69	-		
Tj = 12℃	Pdh	0.94	kW	Tj = 12℃	COPd	7.10	-		
Tj = bivalent	Pdh	2.39	kW	Tj = bivalent	COPd	3.20			
temperature	Ddb	2.70	1/1/	temperature	COD4	2.50			
TJ = operating innit Declared capacity(*) f	or heating/Wa	2.70 armer season	, at indoor	Declared coefficient o	f performance	(*)/Warmer s	eason, at		
temperature 20℃ and	outdoor tem	perature Tj	, at massi	indoor temperature 20 $^{\circ}\mathrm{C}$ and outdoor temperature Tj					
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = 2℃	Pdh	2.70	kW	Tj = 2℃	COPd	2.80	-		
Tj = 7℃ Ti 12℃	Pdh	1.74	kW	Tj = 7℃	COPd	4.25	-		
IJ = 12 C Ti = bivalent	Pan	0.95	KVV	IJ = 12 C Ti = bivalant	COPa	7.16	-		
temperature	Pdh	2.70	kW	temperature	COPd	2.80	-		
Tj = operating limit	Pdh	2.70	kW	Tj = operating limit	COPd	2.80	-		
Declared capacity(*) f	or heating/Co	lder season, a	at indoor	Declared coefficient o	f performance	(*)/Colder se	ason, at		
temperature 20°C and	outdoor temp	value	unit	Indoor temperature 2	C and outdo	or temperatu	re Ij		
Ti = -7℃	Pdh	value x x	kW	Ti = -7℃	COPd	value x x	-		
Tj = 2℃	Pdh	х,х	kW	Tj = 2℃	COPd	x,x	-		
Tj = 7℃	Pdh	X,X	kW	Tj = 7℃	COPd	x,x	-		
Tj = 12℃	Pdh	Х,Х	kW	Tj = 12℃	COPd	х,х	-		
Tj = bivalent	Pdh	x,x	kW	Tj = bivalent	COPd	x,x	-		
temperature	Pdb	~ ~	۶W	Ti – operating limit	COP4	~ ~ ~			
Tj = -15℃	Pdh	X,X	kW	Tj = -15℃	COPd	X,X	-		
Rivalent tomperature				Operating limit town	rature				
swaiem temperature			1	Operating limit temperature					
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-10	°C		
neaung/warmer	I DIV	2	τ r	heating/Warmer		2	τ r		
a in the second	, , , , , , , , , , , , , , , , , , , ,	^			1 101		C C		
Cycling interval capaci	ty			Cycling interval efficie	ncy				
for cooling	Рсусс	х,х	kW	heating/Average	EERcyc	х,х	-		
for heating	Pcych	Х,Х	kW	heating/Warmer	СОРсус	х,х	-		
Degradation	Cdc	0.25	-	Degradation co-efficient heating	Cdh	0.25	-		
Electric power input in	power mode:	s other than '	active	Appuel electric'	umetic-	1			
mode'	1			Annual electricity con	sumption	1			
off mode	Poff	0.001	kW	cooling	Q _{CE}	107	kWh/a		
siandby mode	Psb	0.001	KW	neating/Average	Qhe	822	кWh/a		
mode	Pto	0.015	kW	heating/Warmer	Qhe	742	kWh/a		
crankcase heater	Prk	0 000	k/\//	heating/Colder	Ohe	v	k\\/h/a		
mode	TUK	0.000	N V V		QUE	^	KWII/d		
Capacity control(indica	ate one of the	options)		Other items					
Item		Y/N		Item	symbol	value	unit		
fixed		N		Sound power level	114/4	E4// 4	dD (A)		
Devi		N		(indoor/outdoor)	LVVA	50/64	UB(A)		
staged		Ν		Global warning	GWP	675	kgCO ₂ eq		
-				Rated air flow					
variable		Y		(indoor/outdoor)	-	500/2100	m³/h		
Contact details for	Company: Ce	entury Carrier	Residential	Air Conditioning Equipm	ent Co. Ltd				
obtaining more	Address: RM	5, 5/F, Tower 86-757-262	r 3, Enterpris 38546	e Square, 9 Sheung Yu	et Road, Kowl	oon, Hong Ko	ong		
information	Fax: +86-757-26337977								

		l.	nformation	requirements					
This information includ	les the results	of calculation	n of the seas	onal energy consumption	on and efficien	cy for air con	ditioner in		
model(s) to which the	information r	elates to:	ation(EU) N	0.206/2012 and NO.626	2011. Inform	ation to iden	tily the		
		AIR CONDIT	IONER						
TYPE	:	SPLIT							
Indoor unit(s)	:	42QHB12E8	S*						
Outdoor unit	:	38QHB12E8	S*						
Brand	:	Carrier		if fuction includes bea	ting · Indicate	the heating	season		
Funct	ion (indicate i	f present)		the information relate one heating season at season 'Average'.	s to. Indicated a time. Inclu	l values shou de at least th	ld relate to e heating		
cooling Y			Y	Average (mandator	y)		Y		
heating Y			Y	Warmer	1)	Y			
				(ii designat	ed)				
				(if designat	ed)		N		
Item	symbol	value	unit	Item	symbol	value	unit		
Design load	Delociano	2 5 2	1-1A/	Seasonal efficiency	SEED	0.0	r		
beating/Average	Pdesignt	2 70	kW	beating/Average	SCOP/A	0.2 4.6	-		
heating/Warmer	Pdesignh	2.70	kW	heating/Warmer	SCOP/W	5.1	-		
heating/Colder	Pdesignh	X,XX	kW	heating/Colder	SCOP/C	x,x	-		
Declared capacity(*) f	or cooling, at	indoor tempe	rature	Declared energy effici	ency ratio(*),	at indoor ten	nperature		
27(19) C and outdoor	temperature	l] value	unit	27(19) C and outdoor	symbol	l j Value	unit		
Tj = 35℃	Pdc	3.52	kW	Tj = 35℃	EERd	4.00	-		
Tj = 30℃	Pdc	2.60	kW	Tj = 30°C	EERd	5.70	-		
Tj = 25℃	Pdc	1.67	kW	Tj = 25℃	EERd	9.60	-		
Tj = 20℃	Pdc	0.85	kW	Tj = 20℃	EERd	17.00	-		
Declared capacity(*) f	or heating/Av	erage season perature Ti	, at indoor	Declared coefficient of indoor temperature 20	f performance)°C and outdo	(*)/Average :	season, at re Ti		
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = -7℃	Pdh	2.39	kW	Tj = -7℃	COPd	3.20	-		
Tj = 2℃	Pdh	1.46	kW	Tj = 2℃	COPd	4.55	-		
Tj = 7℃	Pdh	0.94	kW	Tj = 7℃	COPd	5.69	-		
Tj = 12℃	Pdh	0.94	kW	Tj = 12℃	COPd	7.10	-		
IJ = bivalent temperature	Pdh	2.39	kW	IJ = bivalent temperature	COPd	3.20	-		
Tj = operating limit	Pdh	2.70	kW	Tj = operating limit	COPd	2.50	-		
Declared capacity(*) f	or heating/W	armer season	at indoor	Declared coefficient or	Declared coefficient of performance(*)/Warmer season, at				
temperature 20℃ and	outdoor tem	perature Tj		indoor temperature 20	0°C and outdo	or temperatu	re Tj		
Ti – 2℃	Pdb	2 70	unit kW	Ti – 2℃	COPd	2 80	unii		
Tj = 7℃	Pdh	1.74	kW	Tj = 7℃	COPd	4.25	-		
Tj = 12℃	Pdh	0.95	kW	Tj = 12℃	COPd	7.16	-		
Tj = bivalent	Pdh	2.70	kW	Tj = bivalent	COPd	2.80	-		
temperature	Ddb	2 70	k\\/	temperature	CODd	2 90			
Declared capacity(*) f	or heating/Co	der season. a	at indoor	Declared coefficient of	f performance	(*)/Colder se	ason, at		
temperature 20°C and	outdoor tem	perature Tj		indoor temperature 20	C and outdo	or temperatu	re Tj		
Item	symbol	value	unit	Item	symbol	value	unit		
Tj = -7℃ Ti 2℃	Pdh	Х,Х	kW	Tj = -7℃	COPd	x,x	-		
Tj = 2 ℃ Ti = 7 ℃	Pan Pdh	X,X X X	kW	IJ = 2℃ Ti = 7℃	COPd	x,x x x	-		
Tj = 12℃	Pdh	х,х	kW	Tj = 12℃	COPd	x,x	-		
Tj = bivalent	Ddb	~ ~ ~	k\M/	Tj = bivalent	COD4	~ ~ ~			
temperature	Full	^,^	K V V	temperature	COFU	^,^	-		
IJ = operating limit Ti = -15°°	Pdh	X,X	KW KW	IJ = operating limit $Ti = -15^{\circ}$	COPd	X,X	-		
ij = -i J C	Full	Λ,Λ		ij = -10 C	, coru	λ, λ	-		
ыvalent temperature				Operating limit temperature					
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-10	°C		
neating/Warmer	Tbiv	2	υ Γ	neating/Warmer	Tol	2	U U U		
nearing/Colder	VIDT	х	U	neating/Colder	101	x	U		
Cycling interval capaci	ty			Cycling interval efficie	ncy				
for cooling	Рсусс	Х,Х	kW	heating/Average	EERcyc	x,x	-		
for heating	Pcych	Х,Х	kW	heating/Warmer	СОРсус	x,x	-		
Degradation co-efficient cooling	Cdc	0.25	-	Degradation co-efficient heating	Cdh	0.25	-		
Electric power input in mode'	power mode	s other than '	active	Annual electricity cons	sumption				
off mode	Poff	0.001	kW	cooling	Q _{CE}	151	kWh/a		
standby mode	Psb	0.001	kW	heating/Average	Qhe	822	kWh/a		
thermostat-off mode	Pto	0.015	kW	heating/Warmer	Qhe	742	kWh/a		
crankcase heater	Dali	0.000	LAM	heating/Cold	Oh-		k\//b /-		
mode Capacity control(indice	PCK	options)	KVV	Other items	Une	x	kwn/a		
		options)							
Item		Y/N		Item	symbol	value	unít		
fixed		Ν		(indoor/outdoor)	LWA	57/65	dB(A)		
staged		Ν		Global warning potential	GWP	675	kgCO ₂ eq		
variable		Y		Rated air flow (indoor/outdoor)	-	530/2100	m³/h		
Contact details for obtaining more information	Company: Century Carrier Residential Air Conditioning Equipment Co. Ltd Address: RM5, 5/F, Tower 3, Enterprise Square, 9 Sheung Yuet Road, Kowloon, Hong Kong Telephone: +86-757-26338546 Fax: +86-757-26337977								

		I	nformation	requirements			
This information inclu- regards to ErP pursua model(s) to which the	des the result nt to the Com information r	s of calculatio mission Regu elates to:	n of the seas lation(EU) N	sonal energy consumpt o.206/2012 and No.626	ion and efficien 5/2011. Inform	ncy for air co nation to iden	nditioner in tify the
TYPE	:	AIR CONDIT SPLIT	IONER				
Indoor unit(s)	:	WALL-MOUN 42QHB18D8	ITED S*				
Outdoor unit Brand	:	38QHB18D8 Carrier	S*				
Funct	ion (indicate i	f present)		if fuction includes hea the information relate one heating season a season 'Average'	ating : Indicate es to. Indicated t a time. Inclu	e the heating d values shou de at least th	season Id relate to e heating
cooling Y			Average (mandator	e ry)		Y	
heating			Y	Warmer (if designated)		N	
				Colder (if designat	ted)		N
Item Design load	symbol	value	unit	Item Seasonal efficiency	symbol	value	unit
cooling	Pdesignc	5.28	kW	cooling	SEER	6.4	-
neating/Average	Pdesignh	3.90	kW	heating/Average	SCOP/A	4.0	-
neating/Colder	Pdesignh	х,хх	kW	heating/Colder	SCOP/C	x,x	-
Declared capacity(*) f	or cooling, at	indoor tempe	erature	Declared energy effic	iency ratio(*),	at indoor ter	nperature
?7(19) ℃ and outdoor	temperature	Tj		27(19) ℃ and outdoo	r temperature	Tj	
i = 35°C	symbol Pdc	value 5.28	unit kW	Item Ti = 35℃	symbol FFRd	value 3 24	unit
j = 30℃	Pdc	3.89	kW	Tj = 30℃	EERd	4.50	
	Pdc	2.50	kW	Tj = 25℃	EERd	7.17	-
'j = 20℃	Pdc	1.50	kW	Tj = 20℃	EERd	13.00	-
Declared capacity(*) f	or heating/Av	erage season	, at indoor	Declared coefficient of	of performance	e(*)/Average	season, at
emperature 20°C and	l outdoor tem	perature Tj		indoor temperature 2	0°C and outdo	or temperatu	re Tj
item	Symbol Pdb	Value		Ti = -7° C	SYMDOI	value	unit
j = -7€ j = 2℃	Pdh	2.10	kW	Ti = 2℃	COPd	4.00	-
j 20 j = 7℃	Pdh	1.35	kW	Tj = 7℃	COPd	4.90	-
j = 12℃	Pdh	1.00	kW	Tj = 12℃	COPd	5.80	-
ij = bivalent emperature	Pdh	3.45	kW	Tj = bivalent temperature	COPd	2.70	-
j = operating limit	Pdh	3.80	kW	Tj = operating limit	COPd	2.50	-
eclared capacity(*) f	or heating/W	armer season	, at indoor	Declared coefficient of	of performance	(*)/Warmer	season, at
emperature 20°C and	l outdoor tem	perature Tj	unit	indoor temperature 2	0°C and outdo	or temperatu	re Tj
i – 2℃	Pdb	value x x	ww.	Ti – 2℃	COPd	value	unit
j = 2 € j = 7℃	Pdh	X,X	kW	Tj = 2°C	COPd	X,X	-
;j = 12℃	Pdh	x,x	kW	Tj = 12℃	COPd	x,x	-
j = bivalent	Pdh	× ×	kW/	Tj = bivalent	COPd	× ×	
emperature	T dit	A,A	KW	temperature	0014	<i>K</i> , <i>K</i>	
j = operating limit	Pdh for booting/Co	X,X	kW at indoor	I j = operating limit	COPd	X,X	-
emperature 20°C and	l outdoor tem	perature Tj		indoor temperature 2	0°C and outdo	or temperatu	re Tj
Item	symbol	value	unit	Item	symbol	value	unit
j = -7℃	Pdh	Х,Х	kW	Tj = -7℃	COPd	х,х	-
'j = 2℃	Pdh	Х,Х	kW	Tj = 2℃	COPd	х,х	-
j = 7℃	Pdh	Х,Х	kW	Tj = 7℃	COPd	х,х	-
'j = 12℃	Pdh	Х,Х	kW	Tj = 12℃	COPd	Х,Х	-
g = bivalent emperature	Pdh	х,х	kW	temperature	COPd	х,х	-
j = operating limit	Pdh	x,x	kW	Tj = operating limit	COPd	х,х	-
'j = -15℃	Pdh	Х,Х	kW	Tj = -15℃	COPd	х,х	-
sivalent temperature				Operating limit tempe	erature		
eating/Average	Thiv	-7	Ŷ	beating/Average	Tol	-15	Ŷ
eating/Warmer	Tbiv	x	°C	heating/Warmer	Tol	x	°C
eating/Colder	Tbiv	х	°C	heating/Colder	Tol	х	°C
ycling interval capac	ity			Cycling interval efficie	ency		•
or cooling	Рсусс	Х,Х	kW	heating/Average	EERcyc	х,х	-
or heating	Pcych	Х,Х	kW	heating/Warmer	COPcyc	х,х	-
Degradation	Cdc	0.25	-	Degradation	Cdh	0.25	-
lectric power input in	n power mode	s other than '	active	Annual electricity con	sumption		
ff mode	Poff	0.001	kW	cooling	Q _{CF}	289	kWh/a
tandby mode	Psb	0.001	kW	heating/Average	Qhe	1365	kWh/a
nermostat-off node	Pto	0.015	kW	heating/Warmer	Qhe	х	kWh/a
rankcase heater node	Pck	0.000	kW	heating/Colder	Qhe	x	kWh/a
apacity control(indic	ate one of the	options)		Other items			
Item		Y/N		Item	symbol	value	unit
ived				Sound power level	114/4	10//5	JD (A)
xea	ļ	N		(indoor/outdoor)	LWA	60/65	dB(A)
taged		Ν		Global warning potential	GWP	675	kgCO ₂ eq
ariable		Y		Rated air flow (indoor/outdoor)	-	780/2100	m³/h
Contact details for Ibtaining more Information	Company: Century Carrier Residential Air Conditioning Equipment Co. Ltd Address: RM5, 5/F, Tower 3, Enterprise Square, 9 Sheung Yuet Road, Kowloon, Hong Kong Telephone: +86-757-26338546 Fax: +86-757-26337977						

		I	nformation	requirements				
This information inclust regards to ErP pursua model(s) to which the	des the result nt to the Com information r	s of calculatio mission Regu elates to:	n of the seas lation(EU) N	sonal energy consumpt 0.206/2012 and No.626	ion and efficie 5/2011. Inforn	ncy for air co nation to iden	nditioner in tify the	
ТҮРЕ	≥ information relates to: AIR CONDITIONER : SPLIT							
Indoor unit(s)	:	WALL-MOUN 42QHB24D8	ITED S*					
Outdoor unit Brand	:	38QHB24D8 Carrier	S*					
Funct	ion (indicate i	f present)		if fuction includes heat the information relate one heating season a season 'Average'	ating : Indicate es to. Indicate t a time. Inclu	e the heating d values shou ide at least th	season Id relate to e heating	
cooling Y			Average (mandato	e ry)		Y		
heating			Y	Warmer (if designat	ted)	N		
			Colder (if designat	ted)		N		
Item Design load	symbol	value	unit	Item Seasonal efficiency	symbol	value	unit	
cooling	Pdesignc	7.04	kW	cooling	SEER	6.4	-	
neating/Average	Pdesignh	5.10	kW	heating/Average	SCOP/A	4.0	-	
neating/warmen	Pdesignh	x,xx x xx	kW	heating/warmer	SCOP/W	x,x x x	-	
Declared capacity(*) f	or cooling, at	indoor tempe	erature	Declared energy effic	iency ratio(*),	at indoor ter	nperature	
27(19) ℃ and outdoor Item	temperature	Tj value	unit	27(19) ℃ and outdoo	r temperature	Tj value	unit	
ri = 35℃	Pdc	7.04	kW	Tj = 35℃	EERd	3.03	-	
ſj = 30℃	Pdc	5.19	kW	Tj = 30℃	EERd	4.50	- 1	
Γj = 25℃	Pdc	3.33	kW	Tj = 25℃	EERd	7.53	-	
ſj = 20℃	Pdc	2.50	kW	Tj = 20℃	EERd	12.50	-	
Declared capacity(*) f	or heating/Av	erage season	, at indoor	Declared coefficient of	of performance	e(*)/Average	season, at	
emperature 20℃ and	l outdoor tem	perature Tj		indoor temperature 2	0°C and outdo	or temperatu	re Tj	
Item	symbol	value	unit	Item	symbol	value	unit	
ij = -7°C	Pdh	4.52	kW	IJ = -/'C	COPd	2.70	-	
IJ = 2°C	Pan	2.75	KW	IJ = 2 C	COPd	3.99	-	
J = 70	Pan	1.77	KW kW	IJ = 7℃ Ti = 12℃	COPd	4.90	-	
j = 12 C	Pull	1.00	KVV	Tj = 12 C	COPU	0.30	-	
emperature	Pdh	4.52	kW	temperature	COPd	2.70	-	
j = operating limit	Pdh	5.10	kW	Tj = operating limit	COPd	2.00	<u> </u>	
Declared capacity(^) f	or neating/wa	armer season perature Ti	, at indoor	indoor temperature 2	or performance	e(^)/warmer :	season, at re Ti	
Item	symbol	value	unit	Item	symbol	value	unit	
"j = 2℃	Pdh	х,х	kW	Tj = 2℃	COPd	х,х	-	
j = 7℃	Pdh	X,X	kW	Tj = 7℃	COPd	x,x	-	
ľj = 12℃	Pdh	Х,Х	kW	Tj = 12℃	COPd	х,х	-	
Γj = bivalent	Pdh	xx	kW	Tj = bivalent	COPd	xx		
emperature	- un	AjA		temperature	0014	~~~~		
Ij = operating limit	Pdh	х,х	KW	I j = operating limit	COPd	X,X	-	
Declared capacity(^) f	or neating/Co Loutdoor tem	ider season, a perature Ti	at indoor	indoor temperature 2	or performance	e(^)/Colder se	ason, at re Ti	
Item	symbol	value	unit	Item	symbol	value	unit	
[j = -7℃	Pdh	X,X	kW	Tj = -7℃	COPd	x,x	-	
Γj = 2℃	Pdh	X,X	kW	Tj = 2℃	COPd	X,X	-	
ij = 7℃	Pdh	x,x	kW	Tj = 7℃	COPd	х,х	-	
íj = 12℃	Pdh	х,х	kW	Tj = 12℃	COPd	Х,Х	-	
Γj = bivalent	Pdb	x x	kW	Tj = bivalent	COPd			
emperature		A,A	KW.	temperature	0014	~,~		
fj = operating limit	Pdh	х,х	kW	Tj = operating limit	COPd	Х,Х	-	
IJ = -15°C	Pdh	Х,Х	kW	IJ = -15°C	COPd	Х,Х	-	
Bivalent temperature				Operating limit tempe	erature			
neating/Average	Tbiv	-7	°C	heating/Average	Tol	-15	°C	
neating/Warmer	Tbiv	х	°C	heating/Warmer	Tol	х	°C	
eating/Colder	Tbiv	х	°C	heating/Colder	Tol	х	°C	
Cycling interval capaci	ity		1.147	Cycling interval efficie	ency			
or cooling	PCYCC	X,X	KW	heating/Average	CORCUS	X,X		
Degradation	Puyon	х,х	K V V	Degradation	сорсус	х,х	-	
co-efficient cooling	Cdc	0.25	-	co-efficient heating	Cdh	0.25	-	
electric power input in node'	power mode	s other than '	active	Annual electricity con	sumption			
off mode	Poff	0.001	kW	cooling	Q _{CE}	385	kWh/a	
standby mode	Psb	0.001	kW	heating/Average	Qhe	1785	kWh/a	
nermostat-off node	Pto	0.015	kW	heating/Warmer	Qhe	x	kWh/a	
rankcase heater node	Pck	0.000	kW	heating/Colder	Qhe	x	kWh/a	
Capacity control(indica	ate one of the	options)		Other items				
Item		Y/N		Item	symbol	value	unit	
ixed		N		Sound power level	LWA	63/68	dB(A)	
staged		N		Global warning	GWP	675	kaCO ₂ ea	
/ariable		v		potential Rated air flow		1100/2700	m ³ /h	
Contact details for	Company: C	entury Carrier	Residential	(indoor/outdoor) Air Conditioning Equipr	nent Co. Ltd			
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