This information includes the results of calculation of the seasonal energy consumption and efficiency for air conditioner in regards to ErP pursuant to the Commission Regulation(EU) No.206/2012 and No.626/2011. Information to identify the model(s) to which the information relates to:

AIR CONDITIONER

TYPE : SPLIT

WALL-MOUNTED

Indoor unit(s) : FSAI-SU-92AE2

Indoor unit(s)	:	FSAI-SU-9						
Outdoor unit	:	FSOAI-SU-	92AE2					
Brand	:	FISHER		if frontian includes to 0	a Tanaki	مانده ما مما		
				if fuction includes heating: Indicate the heating season the information relates to. Indicated values should relate to one heating season at a time. Include at least the heating season				
Function (	indicate if pr	esent)						
				_	verage'.		.9 00000	
cooling		,	Y	Average			<b>v</b>	
Cooling			Į.	(mandatory)			I	
heating		,	Y	Warmer		ı	V	
				(if designated)				
				Colder (if designated)		I	V	
Item	symbol	value	unit	Item	symbol	value	unit	
Design load	Зуппоот	value	unic	Seasonal efficiency	Зуппоот	value	unic	
cooling	Pdesignc	2,6	kW	cooling	SEER	6,2	_	
							-	
heating/Average	Pdesignh	2,2	kW	heating/Average	SCOP/A	4,0	-	
heating/Warmer	Pdesignh	2,8	kW	heating/Warmer	SCOP/W	5,1	-	
heating/Colder	Pdesignh	X,X	kW	heating/Colder	SCOP/C	x,x	-	
Declared capacity(*) for cooling, at indoor temperature $27(19)^\circ\!$				Declared energy efficiency ratio(*), at indoor temperature $27(19)^{\circ}$ C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 35°C	Pdc	2,600	kW	Tj = 35℃	EERd	3,45	-	
Tj = 30°C	Pdc	2,060	kW	Tj = 30°C	EERd	4,81	-	
Tj = 25°C	Pdc	1,211	kW	Tj = 25°C	EERd	7,57	-	
Tj = 20°C	Pdc	1,087	kW	Tj = 20°C	EERd	9,88	-	
Declared capacity(*) for heat temperature 20°C and outd			t indoor	Declared coefficient of performance(*)/Average season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = -7°C	Pdh	1,946	kW	Tj = -7°C	COPd	2,72	-	
Tj = 2°C	Pdh	1,281	kW	Tj = 2°C	COPd	4,08	-	
Tj = 7°C	Pdh	0,830	kW	Tj = 7°C	COPd	4,83	-	
Tj = 12°C	Pdh	0,885	kW	Tj = 12°C	COPd	5,98	-	
Tj = bivalent temperature	Pdh	1,946	kW	Tj = bivalent temperature	COPd	2,72	-	
Tj = operating limit	Pdh	1,942	kW	Tj = operating limit	COPd	2,26	-	
Declared capacity(*) for heating/Warmer season, at indoor temperature 20°C and outdoor temperature Tj				Declared coefficient of performance(*)/Warmer season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 2°C	Pdh	2,800	kW	Tj = 2°C	COPd	3,11	-	
Tj = 7°C	Pdh	1,768	kW	Tj = 7°C	COPd	5,04	-	
Tj = 12°C	Pdh	0,895	kW	Tj = 12°C	COPd	6,13	-	
Tj = bivalent temperature	Pdh	2,800	kW	Tj = bivalent temperature	COPd	3,11	-	
Tj = operating limit	Pdh	2,800	kW	Tj = operating limit	COPd	3,11	-	
ry operating innic		_,500		., - operating mine	55. 4	٥,11		

Declared capacity(*) for temperature 20°C and o			ndoor		Declared coefficient of performance(*)/Colder season, at indoor temperature 20°C and outdoor temperature Tj					
Item	symbol	value	unit	Item	symbol	value	unit			
Tj = -7°C	Pdh	x,x	kW	Tj = -7°C	COPd	x,x	-			
Tj = 2°C	Pdh	x,x	kW	Tj = 2°C	COPd	x,x	-			
Tj = 7°C	Pdh	x,x	kW	Tj = 7°C	COPd	x,x	-			
Tj = 12°C	Pdh	x,x	kW	Tj = 12°C	COPd	x,x	-			
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	-			
Tj = -20°C	Pdh	x,x	kW	Tj = -20℃	COPd	x,x	-			
Bivalent temperature				Operating limit temperatu	ıre					
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-15	°C			
heating/Warmer	Tbiv	2	°C	heating/Warmer	Tol	2	°C			
heating/Colder	Tbiv	Х	°C	heating/Colder	Tol	Х	°C			
Cycling interval capacity				Cycling interval efficiency						
for cooling	Pcycc	x,x	kW	heating/Average	EERcyc	x,x	-			
for heating	Pcych	x,x	kW	heating/Warmer	COPcyc	x,x	-			
Degradation co-efficient cooling	Cdc	0,25	-	Degradation co-efficient heating	Cdc	0,25	-			
Electric power input in p mode'	ower modes oth	ner than 'act	rive	Annual electricity consumption						
off mode	Poff	0,001	kW	cooling	Q <sub>CE</sub>	147	kWh/a			
standby mode	Psb	0,001	kW	heating/Average	Qhe	770	kWh/a			
thermostat-off mode	Pto	0,023	kW	heating/Warmer	Qhe	769	kWh/a			
crankcase heater mode	Pck	0	kW	heating/Colder	Qhe	х	kWh/a			
Capacity control(indicate	e one of the opti	ons)		Other items						
Item	symbol	value	unit	Item	symbol	value	unit			
fixed		N		Sound power level (indoor/outdoor)	LWA	52/60	dB(A)			
staged		N		Global warning potential	GWP	2088	kgCO <sub>2</sub> ec			
variable		Y		Rated air flow (indoor/outdoor)	-	420/1800	m³/h			
Contact details for obtaining more information	Address: No P.R. China 5 Telephone: Fax: +86 (0	528311 +86 (0757)	26338888	jiao, Shunde, Foshan City, (	Guangdong Prov	ince,				

This information includes the results of calculation of the seasonal energy consumption and efficiency for air conditioner in regards to ErP pursuant to the Commission Regulation(EU) No.206/2012 and No.626/2011. Information to identify the model(s) to which the information relates to:

AIR CONDITIONER

TYPE : SPLIT

IIFL		MALL MOLL	NTED					
Indoor unit(c)		WALL-MOU FSAI-SU-12						
Indoor unit(s) Outdoor unit		FSOAI-SU-						
Brand	:	FISHER	122/12					
2.4				if fuction includes heatir	ng : Indicate	the heating	season	
Function (i	the information relates to. Indicated values should relate to							
i diredori (ii	one heating season at a			e heating				
					on 'Average'			
cooling		`	Y	Average (mandatory)		`	Y	
				Warmer				
heating		`	Y	(if designated)		ſ	N	
				Colder			N	
				(if designated)		'	•	
Item	symbol	value	unit	Item	symbol	value	unit	
Design load				Seasonal efficiency				
cooling	Pdesignc	3,5	kW	cooling	SEER	6,1	-	
heating/Average	Pdesignh	2,3	kW	heating/Average	SCOP/A	4,0	-	
heating/Warmer	Pdesignh	2,9	kW	heating/Warmer	SCOP/W	5,1	-	
heating/Colder	Pdesignh	x,x	kW	heating/Colder	SCOP/C	x,x	-	
Declared capacity(*) for cool 27(19)°C and outdoor temper		r temperatu	ire	Declared energy efficiency ratio(*), at indoor temperature 27(19)°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 35°C	Pdc	3,500	kW	Tj = 35°C	EERd	2,80	-	
Tj = 30°C	Pdc	2,550	kW	Tj = 30°C	EERd	4,56	-	
Tj = 25°C	Pdc	1,650	kW	Tj = 25°C	EERd	7,43	-	
Tj = 20°C	Pdc	0,981	kW	Tj = 20°C	EERd	10,55	-	
Declared capacity(*) for heat				-				
temperature 20°C and outdoo			iiiuooi	Declared coefficient of performance(*)/Average season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = -7°C	Pdh	2,035	kW	Tj = -7°C	COPd	2,69	-	
Tj = 2°C	Pdh	1,280	kW	Tj = 2°C	COPd	4,13	_	
Tj = 7°C	Pdh	0,860	kW	Tj = 7°C	COPd	4,80	_	
Tj = 12°C	Pdh	0,790	kW	Tj = 12°C	COPd	5,56	_	
	i uii	0,730	IV V		COFU	3,30	_	
Tj = bivalent temperature	Pdh	2,035	kW	Tj = bivalent temperature	COPd	2,69	-	
Tj = operating limit	Pdh	2,034	kW	Tj = operating limit	COPd	2,74	-	
Declared capacity(*) for heat temperature 20°C and outdoo			indoor	Declared coefficient of performance(*)/Warmer season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 2°C	Pdh	2,900	kW	Tj = 2°C	COPd	2,89	-	
Tj = 7°C	Pdh	1,879	kW	Tj = 7°C	COPd	4,92	-	
Tj = 12°C	Pdh	0,868	kW	Tj = 12°C	COPd	5,79	-	
Tj = bivalent temperature	Pdh	2,900	kW	Tj = bivalent temperature	COPd	2,89	-	
Tj = operating limit	Pdh	2,900	kW	Tj = operating limit	COPd	2,89	-	
Declared capacity(*) for heat				Declared coefficient of perfo			on at	
temperature 20°C and outdoo	or temperatu	ıre Tj		indoor temperature 20°C ar	nd outdoor to	emperature	Tj	
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = -7°C	Pdh	x,x	kW	Tj = -7°C	COPd	x,x	-	

Tj = 2°C	Pdh	x,x	kW	Tj = 2°C	COPd	x,x	-	
Tj = 7°C	Pdh	x,x	kW	Tj = 7°C	COPd	x,x	-	
Tj = 12°C	Pdh	x,x	kW	Tj = 12°C	COPd	x,x	-	
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	-	
Tj = -20℃	Pdh	x,x	kW	Tj = -20℃	COPd	x,x	-	
Bivalent temperature				Operating limit temperatur	e			
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-15	°C	
heating/Warmer	Tbiv	2	°C	heating/Warmer	Tol	2	°C	
heating/Colder	Tbiv	х	°C	heating/Colder	Tol	Х	°C	
Cycling interval capacity				Cycling interval efficiency				
for cooling	Pcycc	x,x	kW	heating/Average	EERcyc	x,x	-	
for heating	Pcych	X,X	kW	heating/Warmer	COPcyc	x,x	-	
Degradation co-efficient cooling	Cdc	0,25	-	Degradation co-efficient heating	Cdc	0,25	-	
Electric power input in pow mode'	er modes othe	er than 'activ	/e	Annual electricity consumption				
off mode	Poff	0,001	kW	cooling	$Q_{CE}$	201	kWh/a	
standby mode	Psb	0,001	kW	heating/Average	Qhe	805	kWh/a	
thermostat-off mode	Pto	0,015	kW	heating/Warmer	Qhe	796	kWh/a	
crankcase heater mode	Pck	0	kW	heating/Colder	Qhe	х	kWh/a	
Capacity control(indicate or	ne of the optio	ns)		Other items				
Item	symbol	value	unit	Item	symbol	value	unit	
fixed		N		Sound power level (indoor/outdoor)	LWA	53/59	dB(A)	
staged	N			Global warning potential	GWP	2088	kgCO₂ eq	
variable		Y		Rated air flow (indoor/outdoor)	-	570/1800	m³/h	
Contact details for obtaining more information	Address: No P.R. China ! Telephone: Fax: +86 (0	528311 +86 (0757)	26338888	jiao, Shunde, Foshan City, G	uangdong Pi	rovince,		

This information includes the results of calculation of the seasonal energy consumption and efficiency for air conditioner in regards to ErP pursuant to the Commission Regulation(EU) No.206/2012 and No.626/2011. Information to identify the model(s) to which the information relates to:

AIR CONDITIONER

TYPE : SPLIT

WALL-MOUNTED

Indoor unit(s) Outdoor unit Brand	:	FSAIF-SU- FSOAIF-SU FISHER	182AE2					
	indicate if pre			if fuction includes heat the information relates to one heating season at a sea	o. Indicated v	alues should at least the	d relate to	
cooling Y			Average (mandatory)		,	Y		
heating Y			Warmer (if designated)	)	1	N		
	·			Colder (if designated)	)	1	V	
Item	symbol	value	unit	Item	symbol	value	unit	
Design load			-	Seasonal efficiency				
cooling	Pdesignc	5,3	kW	cooling	SEER	6,4	-	
heating/Average	Pdesignh	4,2	kW	heating/Average	SCOP/A	4,0	-	
heating/Warmer	Pdesignh	4,4	kW	heating/Warmer	SCOP/W	5,1	-	
heating/Colder	Pdesignh	x,x	kW	heating/Colder	SCOP/C	x,x	-	
Declared capacity(*) for cooling, at indoor temperature 27(19)°C and outdoor temperature Tj				Declared energy efficiency 27(19)°C and outdoor tem		ndoor tempe	erature	
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 35℃	Pdc	5,300	kW	Tj = 35°C	EERd	3,23	-	
Tj = 30°C	Pdc	3,835	kW	Tj = 30°C	EERd	4,43	-	
Tj = 25°C	Pdc	2,472	kW	Tj = 25°C	EERd	7,69	-	
Tj = 20°C	Pdc	1,944	kW	Tj = 20°C	EERd	13,05	-	
Declared capacity(*) for heat temperature 20°C and outdo			indoor	Declared coefficient of performance(*)/Average season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = -7°C	Pdh	3,715	kW	Tj = -7°C	COPd	2,70	-	
Tj = 2°C	Pdh	2,410	kW	Tj = 2°C	COPd	3,96	-	
Tj = 7°C	Pdh	1,476	kW	Tj = 7°C	COPd	5,13	-	
Tj = 12°C	Pdh	1,230	kW	Tj = 12°C	COPd	5,75	-	
Tj = bivalent temperature	Pdh	3,715	kW	Tj = bivalent temperature	COPd	2,70	-	
Tj = operating limit	Pdh	3,684	kW	Tj = operating limit	COPd	2,30	-	
Declared capacity(*) for heatemperature 20°C and outdo	ting/Warmer	season, at		Declared coefficient of performance(*)/Warmer season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 2°C	Pdh	4,400	kW	Tj = 2°C	COPd	2,86	-	
Tj = 7°C	Pdh	3,340	kW	Tj = 7°C	COPd	4,90	-	
Tj = 12°C	Pdh	1,557	kW	Tj = 12℃	COPd	6,54	-	
Tj = bivalent temperature	Pdh	4,400	kW	Tj = bivalent temperature	COPd	2,86	-	
Tj = operating limit	Pdh	4,400	kW	Tj = operating limit	COPd	2,86	-	
Declared capacity(*) for heatemperature 20°C and outdo			ndoor	Declared coefficient of performance(*)/Colder season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	

Tj = -7°C	Pdh	X,X	kW	Tj = -7°C	COPd	X,X	-			
Tj = 2℃	Pdh	x,x	kW	Tj = 2°C	COPd	X,X	-			
Tj = 7°C	Pdh	x,x	kW	Tj = 7°C	COPd	X,X	-			
Tj = 12°C	Pdh	x,x	kW	Tj = 12°C	COPd	X,X	-			
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	-			
Tj = -20℃	Pdh	x,x	kW	Tj = -20℃	COPd	x,x	-			
Bivalent temperature				Operating limit temperature	2					
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-15	°C			
heating/Warmer	Tbiv	2	°C	heating/Warmer	Tol	2	°C			
heating/Colder	Tbiv	х	°C	heating/Colder	Tol	Х	°C			
Cycling interval capacity				Cycling interval efficiency						
for cooling	Pcycc	X,X	kW	heating/Average	EERcyc	X,X	-			
for heating	Pcych	x,x	kW	heating/Warmer	COPcyc	X,X	-			
Degradation co-efficient cooling	Cdc	0,25	-	Degradation co-efficient heating	Cdc	0,25	-			
Electric power input in powe mode'	r modes oth	er than 'acti	ve	Annual electricity consumption						
off mode	Poff	0,001	kW	cooling	$Q_{CE}$	290	kWh/a			
standby mode	Psb	0,001	kW	heating/Average	Qhe	1470	kWh/a			
thermostat-off mode	Pto	0,036	kW	heating/Warmer	Qhe	1208	kWh/a			
crankcase heater mode	Pck	0	kW	heating/Colder	Qhe	х	kWh/a			
Capacity control(indicate one	e of the option	ons)		Other items						
Item	symbol	value	unit	Item	symbol	value	unit			
fixed		N		Sound power level (indoor/outdoor)	LWA	56/63	dB(A)			
staged	N			Global warning potential	GWP	2088	kgCO₂ eq			
variable		Y		Rated air flow (indoor/outdoor)	-	840/2100	m³/h			
Contact details for obtaining more information	P.R. China ! Telephone:	(indoor/outdoor)  ddress: No. 6 Midea Avenue, Beijiao, Shunde, Foshan City, Guangdong Province,  .R. China 528311 felephone: +86 (0757)26338888 ax: +86 (0757)26654011								

This information includes the results of calculation of the seasonal energy consumption and efficiency for air conditioner in regards to ErP pursuant to the Commission Regulation(EU) No.206/2012 and No.626/2011. Information to identify the model(s) to which the information relates to:

AIR CONDITIONER

TYPE : SPLIT

WALL-MOUNTED

Indoor unit(s) : FSAIF-SU-242AE2
Outdoor unit : FSOAIF-SU-242AE2

Outdoor unit Brand		FSOAIF-SU FISHER	-242AE2					
	indicate if pr			if fuction includes heating: Indicate the heating season the information relates to. Indicated values should relate to one heating season at a time. Include at least the heating season 'Average'.				
cooling Y			Average (mandatory)		`	ſ		
heating		`	<b>(</b>	Warmer (if designated)		1	N	
				Colder (if designated)		1	N	
Item	symbol	value	unit	Item	symbol	value	unit	
Design load				Seasonal efficiency				
cooling	Pdesignc	7,0	kW	cooling	SEER	6,1	-	
heating/Average	Pdesignh	5,4	kW	heating/Average	SCOP/A	4,0	-	
heating/Warmer	Pdesignh	6,3	kW	heating/Warmer	SCOP/W	5,1	-	
heating/Colder	Pdesignh	x,x	kW	heating/Colder	SCOP/C	x,x	-	
Declared capacity(*) for coo 27(19)°C and outdoor temp		oor temperal	ture	Declared energy efficiency ratio(*), at indoor temperature 27(19)°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 35°C	Pdc	7,000	kW	Tj = 35°C	EERd	2,93	-	
Tj = 30°C	Pdc	4,968	kW	Tj = 30°C	EERd	4,41	-	
Tj = 25°C	Pdc	3,038	kW	Tj = 25°C	EERd	7,23	-	
Tj = 20°C	Pdc	2,601	kW	Tj = 20°C	EERd	11,36	-	
Declared capacity(*) for heatemperature 20°C and outdo			t indoor	Declared coefficient of performance(*)/Average season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = -7°C	Pdh	4,777	kW	Tj = -7°C	COPd	2,54	-	
Tj = 2°C	Pdh	2,977	kW	Tj = 2°C	COPd	3,86	-	
Tj = 7°C	Pdh	1,995	kW	Tj = 7°C	COPd	5,54	-	
Tj = 12°C	Pdh	2,130	kW	Tj = 12°C	COPd	6,64	-	
Tj = bivalent temperature	Pdh	4,777	kW	Tj = bivalent temperature	COPd	2,54	-	
Tj = operating limit	Pdh	4,338	kW	Tj = operating limit	COPd	1,91	-	
Declared capacity(*) for heat temperature 20°C and outdo			indoor	Declared coefficient of performance(*)/Warmer season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit	
Tj = 2°C	Pdh	6,300	kW	Tj = 2°C	COPd	2,35	-	
Tj = 7°C	Pdh	4,231	kW	Tj = 7°C	COPd	4,60	-	
Tj = 12°C	Pdh	2,153	kW	Tj = 12°C	COPd	6,69	-	
Tj = bivalent temperature	Pdh	6,300	kW	Tj = bivalent temperature	COPd	2,35	-	
Tj = operating limit	Pdh	6,300	kW	Tj = operating limit	COPd	2,35	-	

Declared capacity(*) for heating/Colder season, at indoor temperature 20°C and outdoor temperature Tj			Declared coefficient of performance(*)/Colder season, at indoor temperature 20°C and outdoor temperature Tj				
Item	symbol	value	unit	Item	symbol	value	unit
Tj = -7°C	Pdh	X,X	kW	Tj = -7°C	COPd	X,X	-
Tj = 2°C	Pdh	X,X	kW	Tj = 2°C	COPd	X,X	-
Tj = 7°C	Pdh	X,X	kW	Tj = 7°C	COPd	X,X	-
Tj = 12°C	Pdh	X,X	kW	Tj = 12°C	COPd	x,x	-
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	-
Tj = -20℃	Pdh	x,x	kW	Tj = -20℃	COPd	x,x	-
Bivalent temperature	•			Tj = bivalent temperature  Tj = operating limit  Tj = -20°C  COPd  X,X  -  COPd  COPd  X,X  -  COPd  COPd  X,X  -  COPd  COPd  X,X  -  COPd  COPd  COPd  X,X  -  COPd  C			
heating/Average	Tbiv	-7	°C	heating/Average	Tol	-15	°C
heating/Warmer	Tbiv	2	°C	heating/Warmer	Tol	2	°C
heating/Colder	Tbiv	Х	°C	heating/Colder	Tol	Х	°C
Cycling interval capacity				Cycling interval efficiency	1		
for cooling	Pcycc	x,x	kW	heating/Average	EERcyc	x,x	-
for heating	Pcych	x,x	kW	†	COPcyc	x,x	-
Degradation co-efficient cooling	Cdc	0,25	-		Cdc	0,25	-
Electric power input in po	ower modes ot	her than 'ac	tive mode'	Annual electricity consun	nption		
off mode	Poff	0,001	kW	cooling	$Q_{CF}$	402	kWh/a
standby mode	Psb	0,001	kW			1890	
thermostat-off mode	Pto	0,0216	kW	heating/Warmer		1729	kWh/a
crankcase heater mode	Pck	0	kW	heating/Colder	Qhe	х	kWh/a
Capacity control(indicate	one of the opt	ions)		Other items	·		
Item	symbol	value	unit	Item	symbol	value	unit
fixed		N		Sound power level (indoor/outdoor)	LWA	59/65	dB(A)
staged		N		Global warning potential	GWP	2088	kgCO <sub>2</sub> eq
variable		Υ		Rated air flow (indoor/outdoor)	-	980/2700	m³/h
Contact details for obtaining more information	P.R. China ! Telephone:		26338888	iao, Shunde, Foshan City,	Guangdong Pro	ovince,	