

REFERENCE	DESCRIPTION	CAPACITY	OUTPUT	VOLTAGE	FREQUENCY	EAN 13	SAP CODE
886115	ATL CV5 EXPLORER FS 200L NP	200L	1800 W (HP 600W + E.BACKUP 1,200W)	220-240V	50 Hz	3410538861153	100088611500
886116	ATL CV5 EXPLORER FS 270L NP	270L	1800 W (HP 600W + E.BACKUP 1,200W)	220-240V	50 Hz	3410538861160	100088611600
886121	ATL CV5 EXPLORER FS 200L NP COIL	200L COIL	1800 W (HP 600W + E.BACKUP 1,200W)	220-240V	50 Hz	3410538861214	100088612100
886122	ATL CV5 EXPLORER FS 270L NP COIL	270L COIL	1800 W (HP 600W + E.BACKUP 1,200W)	220-240V	50 Hz	3410538861221	100088612200
886128	ATL CV5 EXPLORER FS 240L NP COIL	240L COIL	1800 W (HP 600W + E.BACKUP 1,200W)	220-240V	50 Hz	3410538861283	100088612800

KEY SELLING POINTS & PRODUCTS ADVANTAGES



High performance HPWH



WIFI



High performance, easy installation with multiple grip handles, multiple functions, WIFI connectivity



F-gas R290 refrigerant (GWP = 2)
Eco-packaging



Fast ROI

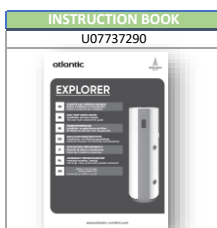


Silent product : 47 dB(A) Ducted

	GENERAL SPECIFICATION
INSTALLATION TYPE	FLOOR STANDING
INSTALLATION CONFIGURATION	DUCTED & AMBIENT
HEATING ELEMENT	STAINLESS STEEL
TANK PROTECTION	ACI HYBRID
TANK MATERIAL	enamelled steel
HEAT PUMP RANGE	-7 to +43°C
SETTING RANGE WATER TEMP	50 to 62°C
REFRIGERANT TYPE	R290
REFRIGERANT VOLUME	nominal 150g
RECYCLING INLET	Yes for versions with coil
SOUND POWER PRESSURE	
SOUND POWER	47 dB(A) Ducted
SAFETY VALVE	8 bars
DUCT DIAMETER	160 mm



	FUNCTIONS
MANUAL MODE	YES
MANUAL ECO MODE	YES
BOOST MODE	YES
ABSENCE MODE	YES
ANTI LEGIONNELLA	YES (70°C)
CONNECTIVITY	WIFI
ERROR INDICATOR	YES
PROGRAMMABLE	YES via Cozytouch (App)
TEMPERATURE SETTINGS	YES
TEMPERATURE DISPLAY	YES

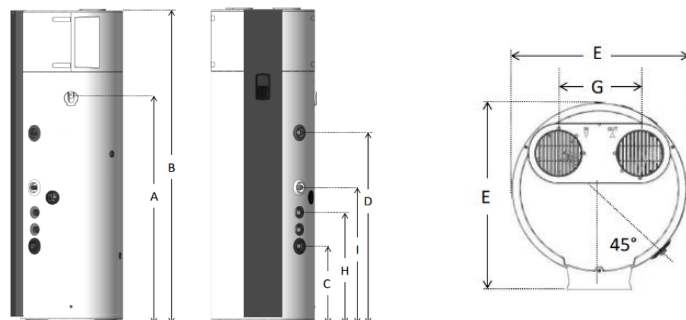


... TRANSLATED INTO :
6 languages
EN / FR / NL / ES / PT / AR

ELECTRIC SUPPLY	
CABLE	Yes
PLUG	No

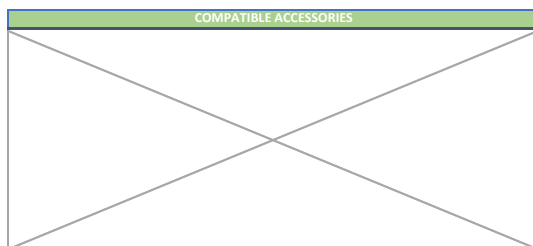


INSTALLATION DIMENSIONS

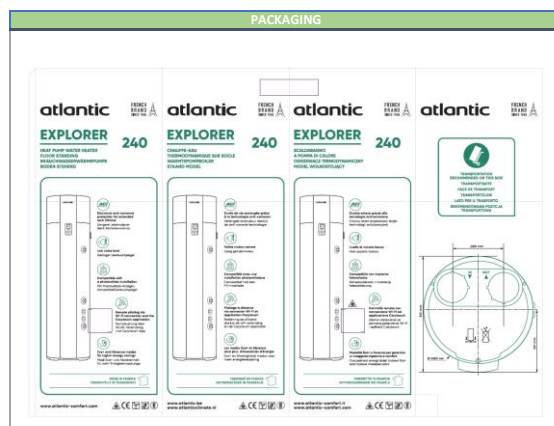


REFERENCE	DESCRIPTION	PACKED DIMENSIONS (ECET)			NET DIMENSIONS (mm)								NET WIEGHT (KG)
		DxWxH (mm)	GROSS WEIGHT (KG)	PIECES PER TRUCK	A	B	C	D	E	G	H	I	
886115	ATL CV5 EXPLORER FS 200L NP	600x600x1716		51	1190	###	306	963	600	280		826	85
886116	ATL CV5 EXPLORER FS 270L NP	600x600x2056		51	1530	###	306	1303	600	280	716	826	105
886121	ATL CV5 EXPLORER FS 200L NP COIL	600x600x1716		51	1190	###	451	963	600	280		826	90
886122	ATL CV5 EXPLORER FS 270L NP COIL	600x600x2056		51	1530	###	451	1303	600	280	716	826	110
886128	ATL CV5 EXPLORER FS 240L NP COIL	600x600x1906		51	1380	###	306	1153	600	280			95

REFERENCE	DESCRIPTION	CAPACITIES	SPECIFICATIONS								
			COP 2°C ducted	Heating time	Pes (W)	T ref (°C)	Energy efficiency (%)	V40 (L)	ErP class	Airflow rate (L)	Profile
886115	ATL CV5 EXPLORER FS 200L NP	200L	2,77	09:50	26	52,89	115	273,8	A+	285	L
886116	ATL CV5 EXPLORER FS 270L NP	270L	2,75	13:26	27	52,6	112	361	A+	285	XL
886121	ATL CV5 EXPLORER FS 200L NP	200L COIL	2,77	09:26	26	53,47	115	272,2	A+	285	L
886122	ATL CV5 EXPLORER FS 270L NP	270L COIL	2,75	12:33	29	52,61	113	356	A+	285	XL
886128	ATL CV5 EXPLORER FS 240L NP	240L COIL	2,94	11:29	26	53,06	120	324,6	A+	285	XL
			COP 7°C ducted	Heating time	Pes (W)	T ref (°C)	Energy efficiency (%)	V40 (L)	ErP class	Airflow rate	Profile
886115	ATL CV5 EXPLORER FS 200L NP	200L	3,18	07:42	23	52,77	132	272,6	A+	285	L
886116	ATL CV5 EXPLORER FS 270L NP	270L	3,35	10:31	28	52,57	137	366,6	A+	285	XL
886121	ATL CV5 EXPLORER FS 200L NP	200L COIL	3,12	07:53	22	52,59	129	273	A+	285	L
886122	ATL CV5 EXPLORER FS 270L NP	270L COIL	3,2	10:01	25	52,55	132	358	A+	285	XL
886128	ATL CV5 EXPLORER FS 240L NP	240L COIL	3,46	09:47	25	52,79	142	327,5	A+	285	XL
			COP 14°C ducted	Heating time	Pes (W)	T ref (°C)	Energy efficiency (%)	V40 (L)	ErP class	Airflow rate	Profile
886115	ATL CV5 EXPLORER FS 200L NP	200L	3,54	06:50	21	53,01	147	275,3	A+	285	L
886116	ATL CV5 EXPLORER FS 270L NP	270L	3,71	09:13	21	52,62	152	365	A+	285	XL
886121	ATL CV5 EXPLORER FS 200L NP	200L COIL	3,48	06:26	20	52,89	144	273	A+	285	L
886122	ATL CV5 EXPLORER FS 270L NP	270L COIL	3,68	09:11	26	53,17	152	365,3	A+	285	XL
886128	ATL CV5 EXPLORER FS 240L NP	240L COIL	3,95	08:25	23	53,79	162	333,1	A+	285	XL
			COP 20°C ambient	Heating time	Pes (W)	T ref (°C)	Energy efficiency (%)	V40 (L)	ErP class	Airflow rate	Profile
886115	ATL CV5 EXPLORER FS 200L NP	200L	3,63	06:26	19	52,88	150	275,9	A+	285	L
886116	ATL CV5 EXPLORER FS 270L NP	270L	3,84	08:43	21	52,6	157	364,3	A+	285	XL
886121	ATL CV5 EXPLORER FS 200L NP	200L COIL	3,64	06:04	21	52,96	151	266,7	A+	285	L
886122	ATL CV5 EXPLORER FS 270L NP	270L COIL	3,7	08:32	24	52,86	152	363,2	A+	285	XL
886128	ATL CV5 EXPLORER FS 240L NP	240L COIL	4,06	07:49	21	53,9	167	338,2	A+	285	XL

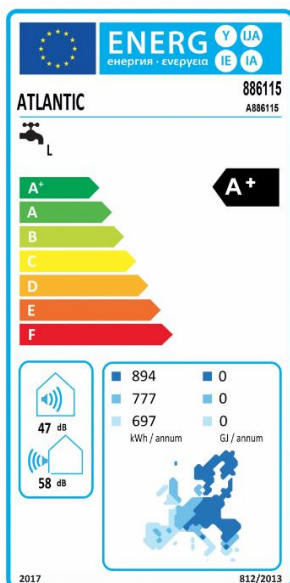


IP RATING	SAFETY
	IPX1B



STANDARDS
CE / NF / SG ready

STICKERS



[EN] Trade mark : ATLANTIC
Model : 886115
Load profile : L
Energy efficiency class : A+
Energy efficiency class, under average climate conditions (%) : 132
Annual electricity consumption, under average climate conditions (kWh) : 777
Thermostat temperature settings (°C) : 54
Sound power level indoors (dB) : 47

Specific precautions: Refer to the manual
Energy efficiency, under colder climate conditions (%) : 115
Energy efficiency, under warmer climate conditions (%) : 147
Annual electricity consumption under colder climate conditions (kWh) : 894
Annual electricity consumption in under warmer climate conditions (kWh) : 697
Sound power level outdoors : 58
Daily electricity consumption (kWh) : 3.663
V40 (L) : 272

atlantic EXPLORER Code: 886115 / A886115 HS-V520V5G1-18VEMX08CLW	200 I 220 - 240 V~ 50 Hz 0,8 MPa (8 bar) Max Pulsance/Power Total max 1800 W Heat pump max 600 W Elec 1200 W	CE IPX1B MADE IN FRANCE A3 UF: 1523ED Refrigerant/Charge/Max press./GWP R290 / 0,152 kg / 3,1 MPa / 0,02
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ATLANTIC EXPLORER 200L 200 I

CHAUFFE-EAU THERMODYNAMIQUE
HEAT PUMP WATER HEATER
WÄRMTEPOMPBÖILER
BRAUCHWASSERWÄRMEPUMPE
SCALDACQUA TERMODYNAMICO
OGREWACZ TERMODYNOMICZNY
OHRVAC VODY S TEPELNÝM ČERPADLEM
SANITARNIA TOPILOTNA ČRPALKÁ
TOPILOTNA PUMPA ZA PRIPREMO PITKE VODE
TEPELNE ČERPADLO PRE PRIPRAVU TEPELJ VODY

220 - 240 V~ 50 Hz 1800 W
R290 / 0,152 kg / 3,1 MPa / 0,02 GWP

200 I A886115 N/S: 100625040500000

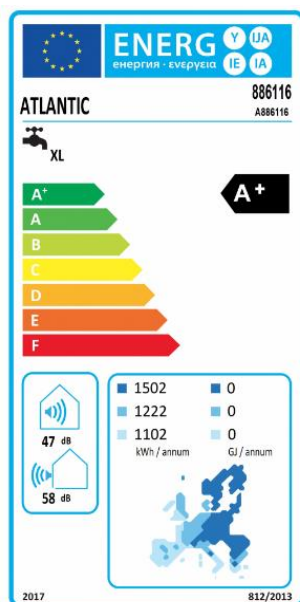
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886115



STICKERS



[EN] Trade mark : ATLANTIC
Model : 886116
Load profile : XL
Energy efficiency class : A+
Energy efficiency class, under average climate conditions (%) : 137
Annual electricity consumption, under average climate conditions (kWh) : 1222
Thermostat temperature settings (°C) : 54
Sound power level indoors (dB) : 47

Specific precautions: Refer to the manual
Energy efficiency, under colder climate conditions (%) : 112
Energy efficiency, under warmer climate conditions (%) : 152
Annual electricity consumption under colder climate conditions (kWh) : 1502
Annual electricity consumption in under warmer climate conditions (kWh) : 1102
Sound power level outdoors : 58
Daily electricity consumption (kWh) : 5.699
V40 (L) : 366

atlantic EXPLORER Code: 886116 / A886116 HS-V527V5G1-18VEMX08CLW	270 I 220 - 240 V~ 50 Hz 0,8 MPa (8 bar) Max Pulsance/Power Total max 1800 W Heat pump max 600 W Elec 1200 W	CE IPX1B MADE IN FRANCE A3 UF: 1523ED Refrigerant/Charge/Max press./GWP R290 / 0,152 kg / 3,1 MPa / 0,02
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ATLANTIC EXPLORER 270L 270 I

CHAUFFE-EAU THERMODYNAMIQUE
HEAT PUMP WATER HEATER
WÄRMTEPOMPBÖILER
BRAUCHWASSERWÄRMEPUMPE
SCALDACQUA TERMODYNAMICO
OGREWACZ TERMODYNOMICZNY
OHRVAC VODY S TEPELNÝM ČERPADLEM
SANITARNIA TOPILOTNA ČRPALKÁ
TOPILOTNA PUMPA ZA PRIPREMO PITKE VODE
TEPELNE ČERPADLO PRE PRIPRAVU TEPELJ VODY

220 - 240 V~ 50 Hz 1800 W
R290 / 0,152 kg / 3,1 MPa / 0,02 GWP

270 I A886116 N/S: 100625040500000

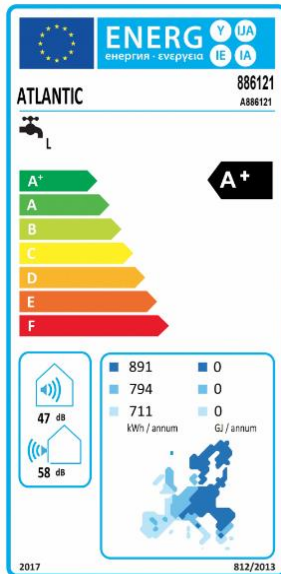
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886116



ERP STICKERS



[EN] Trade mark: ATLANTIC
Model: 886121
Load profile: L
Energy efficiency class: A+
Energy efficiency, under average climate conditions (%): 129
Annual electricity consumption, under average climate conditions (kWh): 794
Thermostat temperature settings (°C): 54
Sound power level indoors (dB): 47

Specific precautions: Refer to the manual
Energy efficiency, under colder climate conditions (%): 115
Energy efficiency, under warmer climate conditions (%): 144
Annual electricity consumption under colder climate conditions (kWh): 891
Annual electricity consumption in under warmer climate conditions (kWh): 711
Sound power level outdoors: 58
Daily electricity consumption (kWh): 3.735
V40 (L): 273

atlantic EXPLORER Code: 886121 / A886121 HX-VS190VSG1-18MEN080CIV	190 I 220 - 240 V~ 50 Hz 0,8 MPa (8 bar) Max Puissance/Power Total max 1800 W Heat pump max 600 W Elec 1200 W Groupe Atlantic 2 allie Suzanne Périllat-Crapez F-94110 ARCUEIL atlantic-comfort.com N/S: 100625040500000	CE IPX1B A3 UF: 1523ED Refrigerant/Charge/Max press./GWP R290 / 0,152 kg / 3,1 MPa / 0,02
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ATLANTIC EXPLORER 200L COIL 190 I

CHAUFFE-EAU THERMODYNAMIQUE
HEAT PUMP WATER HEATER
WÄRMTEPOMPBÖILER
BRAUCHWASSERWÄRMEPUMPE
SCALDACQUA TERMODINAMICO
OGRIEWACZ TERMODYNAMICZNY
OHRIVAC VODY S TEPELNÝM ČERPADLEM
SAMOTNA TOPILOTNA ČRPALKÁ
TOPLOTNA PUMPA ZA PRIPRIMO PITKE VODE
TEPELNE ČERPADLO PRE PRIPRAVU TEPEJ VODY

220 - 240 V~ 50 Hz 1800 W
R290 / 0,152 kg / 3,1 MPa / 0,02 GWP

190 I A886121 N/S: 100625040500000

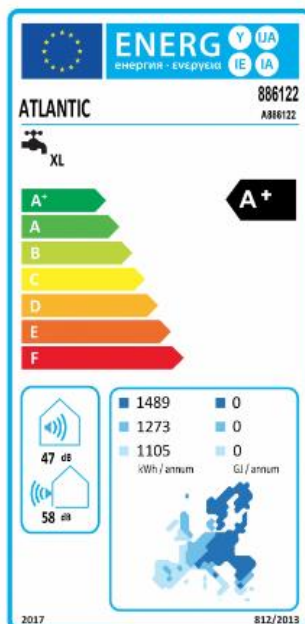
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886121



ERP STICKERS



[EN] Trade mark: ATLANTIC
Model: 886122
Load profile: XL
Energy efficiency class: A+
Energy efficiency, under average climate conditions (%): 132
Annual electricity consumption, under average climate conditions (kWh): 1273
Thermostat temperature settings (°C): 53
Sound power level indoors (dB): 47

Specific precautions: Refer to the manual
Energy efficiency, under colder climate conditions (%): 113
Energy efficiency, under warmer climate conditions (%): 152
Annual electricity consumption under colder climate conditions (kWh): 1489
Annual electricity consumption in under warmer climate conditions (kWh): 1105
Sound power level outdoors: 58
Daily electricity consumption (kWh): 5.951
V40 (L): 358

atlantic EXPLORER Code: 886122 / A886122 HX-VS260VSG1-18MENX08	260 I 220 - 240 V~ 50 Hz 0,8 MPa (8 bar) Max Puissance/Power Total max 1800 W Heat pump max 600 W Elec 1200 W Groupe Atlantic 2 allie Suzanne Périllat-Crapez F-94110 ARCUEIL atlantic-comfort.com N/S: 100625270500000 نموذج	CE IPX1B A3 UF: 1523ED Refrigerant / Charge / Max press. / GWP R290 / 0,15 kg / 3,1 MPa / 0,02
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Contient des gaz à effet de serre fluorés
Contains fluorinated greenhouse gases
Bevat gefluoreerde broeikasgassen
Contiene gases fluorados de efecto invernadero
Contém gases fluorados com efeito de estufa

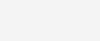
يحتوي على غازات الاحتباس الحراري المفلورة

ATLANTIC 260 I لتر

CHAUFFE-EAU THERMODYNAMIQUE
HEAT PUMP WATER HEATER
WÄRMTEPOMPBÖILER
BOMBA DE CALOR PARA ACS
BOMBA DE CALOR DE AQ5

220 - 240 V~ 50 Hz 1800 W
R290 / 0,15 kg / 3,1 MPa / 0,02 GWP

260 I A886122 N/S: 100625270500000



10008612200



886122

