

**Product data sheet (in accordance with EU regulation no. 811/2013, 812/2013, 813/2013 and 814/2013)**

Technical parameters for heat pump space heaters and heat pump combination heaters and temperature control packages		086U9359 086U9983	086U9360 08U9984	086U9362 08U9986	086U9363 08U9987	086U9364 08U9989	086U9365	Symbol	Unit
Model	Conditions	ATEC 6 ATEC 6 SP	ATEC 9 ATEC 9 SP	ATEC 11 ATEC 11 SP	ATEC 13 ATEC 13 SP	ATEC 16 ATEC 16 SP	ATEC 18		
Air to water heat pump		YES	YES	YES	YES	YES	YES		
Water-to-water heat pump		NO	NO	NO	NO	NO	NO		
Brine-to water heat pump		NO	NO	NO	NO	NO	NO		
Low Temperature Heat pump		NO	NO	NO	NO	NO	NO		
Equipped with supplementary heater		YES / NO *	YES / NO *	YES / NO *	YES / NO *	YES / NO *	YES / NO *		
Heat pump combination heater		YES / NO **	YES / NO **	YES / NO **	YES / NO **	YES / NO **	YES / NO **		
Built in temperature control class		III	III	III	III	III	III		
Built in temperature control contribution to energy efficiency		2	2	2	2	2	2		%
Danfoss Link temperature control class		VII	VII	VII	VII	VII	VII		
Danfoss Link temperature control contribution to energy efficiency		4	4	4	4	4	4		%
Rated heat output	(average climate conditions)	6	8	10	11	13	16	Prated	kW
Rated heat output	(colder climate conditions)	6	8	9	10	11	16	Prated	kW
Rated heat output	(warmer climate conditions)	7	9	12	14	17	20	Prated	kW
Rated heat output	(low temperature applications average climate conditions)	5	7	9	11	11	13	Prated	kW
Rated heat output	(low temperature applications colder climate conditions)	5	5	9	8	9	11	Prated	kW
Rated heat output	(low temperature applications warmer climate conditions)	7	8	11	12	15	18	Prated	kW
SCOP	(average climate conditions)	2,85	3,20	3,10	3,23	3,09	2,82		
SCOP	(colder climate conditions)	2,42	2,51	2,74	2,64	2,71	2,51		
SCOP	(warmer climate conditions)	3,45	3,55	3,80	3,62	3,70	3,48		
SCOP	(low temperature applications average climate conditions)	3,56	3,70	4,11	3,82	3,88	3,45		
SCOP	(low temperature applications colder climate conditions)	3,12	3,26	3,69	3,33	3,20	3,08		
SCOP	(low temperature applications warmer climate conditions)	4,72	4,71	5,01	4,85	4,62	4,44		
Seasonal space heating Energy efficiency	(average climate conditions)	111	125	121	126	121	110	ηs	%
Seasonal space heating Energy efficiency Built in temperature control	(average climate conditions)	113	127	123	128	122	111	ηs	%
Seasonal space heating Energy efficiency Danfoss Link temperature control	(average climate conditions)	115	129	125	130	124	113	ηs	%
Seasonal space heating Energy efficiency	(colder climate conditions)	94	97	107	102	105	97	ηs	%
Seasonal space heating Energy efficiency Built in temperature control	(colder climate conditions)	95	99	108	104	107	99	ηs	%
Seasonal space heating Energy efficiency Danfoss Link temperature control	(colder climate conditions)	97	101	110	106	109	101	ηs	%
Seasonal space heating Energy efficiency	(warmer climate conditions)	135	139	149	142	145	136	ηs	%
Seasonal space heating Energy efficiency Built in temperature control	(warmer climate conditions)	137	141	150	143	146	138	ηs	%
Seasonal space heating Energy efficiency Danfoss Link temperature control	(warmer climate conditions)	139	143	152	145	148	140	ηs	%
Seasonal space heating Energy efficiency	(low temperature applications average climate conditions)	139	145	161	150	152	135	ηs	%
Seasonal space heating Energy efficiency Built in temperature control	(low temperature applications average climate conditions)	141	147	163	151	154	137	ηs	%
Seasonal space heating Energy efficiency Danfoss Link temperature control	(low temperature applications average climate conditions)	143	149	165	153	156	139	ηs	%
Seasonal space heating Energy efficiency	(low temperature applications colder climate conditions)	122	128	145	130	125	120	ηs	%
Seasonal space heating Energy efficiency Built in temperature control	(low temperature applications colder climate conditions)	123	129	146	132	126	122	ηs	%
Seasonal space heating Energy efficiency Danfoss Link temperature control	(low temperature applications colder climate conditions)	125	131	148	134	128	124	ηs	%
Seasonal space heating Energy efficiency	(low temperature applications warmer climate conditions)	185,7	185,5	197,3	190,9	182,0	174,7	ηs	%

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Model	Conditions	ATEC 6 ATEC 6 SP	ATEC 9 ATEC 9 SP	ATEC 11 ATEC 11 SP	ATEC 13 ATEC 13 SP	ATEC 16 ATEC 16 SP	ATEC 18		
Seasonal space heating Energy efficiency Built in temperature control	(low temperature applications warmer climate conditions)	187,2	187,0	198,8	192,4	183,5	176,2	ns	%
Seasonal space heating Energy efficiency Danfoss Link temperature control	(low temperature applications warmer climate conditions)	189,2	189,0	200,8	194,4	185,5	178,2	ns	%
Energy efficiency class		A+	A++	A+	A++	A+	A+		
Energy efficiency class built in temperature control package		A+	A++	A+	A++	A+	A+		
Energy efficiency class Danfoss Link temperature control package		A+	A++	A+	A++	A+	A+		
Energy efficiency class	(low temperature applications)	A+	A+	A++	A+	A++	A+		
Energy efficiency class built in temperature control package	(low temperature applications)	A+	A+	A++	A++	A++	A+		
Energy efficiency class Danfoss Link temperature control package	(low temperature applications)	A+	A+	A++	A++	A++	A+		
Declared capacity for heating for part load at indoor temperature 20 °C and outdoor temperature Tj									
Tj = -7 °C	(average climate conditions)	3,4	5,2	6,8	7,6	9,7	11,0	Pdh	kW
Tj = -7 °C	(colder climate conditions)	3,6	4,9	6,9	7,5	9,2	11,8	Pdh	kW
Tj = -7 °C	(warmer climate conditions)	NA	NA	NA	NA	NA	NA	Pdh	kW
Tj = -7 °C	(low temperature applications average climate conditions)	3,9	5,5	7,1	8,1	10,0	11,1	Pdh	kW
Tj = -7 °C	(low temperature applications colder climate conditions)	4,0	5,1	7,2	7,7	9,6	11,1	Pdh	kW
Tj = -7 °C	(low temperature applications warmer climate conditions)	NA	NA	NA	NA	NA	NA	Pdh	kW
Tj = +2 °C	(average climate conditions)	5,2	6,8	8,4	10,0	12,0	13,1	Pdh	kW
Tj = +2 °C	(colder climate conditions)	5,1	6,1	8,5	9,1	12,1	13,3	Pdh	kW
Tj = +2 °C	(warmer climate conditions)	4,9	5,7	8,5	8,9	12,1	13,2	Pdh	kW
Tj = +2 °C	(low temperature applications average climate conditions)	4,7	6,8	8,7	9,9	12,3	13,4	Pdh	kW
Tj = +2 °C	(low temperature applications colder climate conditions)	4,6	6,4	8,7	9,2	11,2	13,5	Pdh	kW
Tj = +2 °C	(low temperature applications warmer climate conditions)	4,7	6,2	8,6	9,1	11,4	13,3	Pdh	kW
Tj = +7 °C	(average climate conditions)	6,3	8,7	10,6	12,6	13,8	17,6	Pdh	kW
Tj = +7 °C	(colder climate conditions)	6,5	8,5	10,6	12,5	15,4	17,9	Pdh	kW
Tj = +7 °C	(warmer climate conditions)	5,1	8,0	10,3	12,0	14,8	17,2	Pdh	kW
Tj = +7 °C	(low temperature applications average climate conditions)	6,8	7,6	10,8	12,0	14,5	17,9	Pdh	kW
Tj = +7 °C	(low temperature applications colder climate conditions)	6,9	8,9	10,8	12,5	15,6	18,0	Pdh	kW
Tj = +7 °C	(low temperature applications warmer climate conditions)	6,7	8,7	10,7	12,4	15,3	17,8	Pdh	kW
Tj = +12 °C	(average climate conditions)	8,2	10,2	12,8	14,8	17,8	22,6	Pdh	kW
Tj = +12 °C	(colder climate conditions)	8,4	11,1	12,8	15,9	19,7	22,8	Pdh	kW
Tj = +12 °C	(warmer climate conditions)	7,4	10,7	12,7	15,7	18,8	22,2	Pdh	kW
Tj = +12 °C	(low temperature applications average climate conditions)	9,2	10,4	12,9	15,0	18,2	22,6	Pdh	kW
Tj = +12 °C	(low temperature applications colder climate conditions)	9,2	11,4	12,9	15,7	20,0	22,6	Pdh	kW
Tj = +12 °C	(low temperature applications warmer climate conditions)	9,0	11,3	12,9	15,6	19,9	22,5	Pdh	kW
Tj = bivalent temperature	(average climate conditions)	4,2	5,8	7,4	8,5	10,3	12,0	Pdh	kW
Tj = bivalent temperature	(colder climate conditions)	3,6	4,7	6,2	6,9	7,9	10,6	Pdh	kW
Tj = bivalent temperature	(warmer climate conditions)	6	7	10	11	14	16	Pdh	kW
Tj = bivalent temperature	(low temperature applications average climate conditions)	4	6	7	9	10	11	Pdh	kW
Tj = bivalent temperature	(low temperature applications colder climate conditions)	3	4	7	6	7	9	Pdh	kW
Tj = bivalent temperature	(low temperature applications warmer climate conditions)	6	7	9	10	13	15	Pdh	kW
Tj = operation limit temperature	(average climate conditions)	3	5	5	7	9	10	Pdh	kW
Tj = operation limit temperature	(colder climate conditions)	2	3	4	4	6	7	Pdh	kW

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Model	Conditions	ATEC 6 ATEC 6 SP	ATEC 9 ATEC 9 SP	ATEC 11 ATEC 11 SP	ATEC 13 ATEC 13 SP	ATEC 16 ATEC 16 SP	ATEC 18		
Tj = operation limit temperature	(warmer climate conditions)	4,9	5,7	6,7	8,9	12,1	13,2	Pdh	kW
Tj = operation limit temperature	(low temperature applications average climate conditions)	3,4	5,0	6,9	7,4	9,0	10,1	Pdh	kW
Tj = operation limit temperature	(low temperature applications colder climate conditions)	2,2	2,9	3,9	4,7	5,9	7,0	Pdh	kW
Tj = operation limit temperature	(low temperature applications warmer climate conditions)	4,7	6,2	7,1	9,1	11,4	13,3	Pdh	kW
Bivalent temperature	(average climate conditions)	-3,0	-4,0	-4,0	-4,0	-5,0	-4,0	Tbiv	°C
Bivalent temperature	(colder climate conditions)	-7,0	-8,0	-10,0	-10,0	-12,0	-10,0	Tbiv	°C
Bivalent temperature	(warmer climate conditions)	5	4	5	5	5	5	Tbiv	°C
Bivalent temperature	(low temperature applications average climate conditions)	-5,00	-5,00	-5,00	-5,00	-7,00	-6,00	Tbiv	°C
Bivalent temperature	(low temperature applications colder climate conditions)	-12,00	-13,00	-15,00	-14,00	-15,00	-15,00	Tbiv	°C
Bivalent temperature	(low temperature applications warmer climate conditions)	5,00	5,00	4,00	4,00	4,00	4,00	Tbiv	°C
Degradation coefficient Tj= -7 °C	(average climate conditions)	0,99	NA	0,99	NA	1,00	0,99	Cdh	
Degradation coefficient Tj= -7 °C	(colder climate conditions)	0,99	0,99	0,99	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= -7 °C	(warmer climate conditions)	NA	NA	NA	NA	NA	NA	Cdh	
Degradation coefficient Tj= -7 °C	(low temperature applications average climate conditions)	0,98	NA	0,99	NA	1,00	0,99	Cdh	
Degradation coefficient Tj= -7 °C	(low temperature applications colder climate conditions)	0,98	0,99	0,98	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= -7 °C	(low temperature applications warmer climate conditions)	NA	NA	NA	NA	NA	NA	Cdh	
Degradation coefficient Tj= +2 °C	(average climate conditions)	0,99	0,96	0,99	0,99	1,00	0,99	Cdh	
Degradation coefficient Tj= +2 °C	(colder climate conditions)	0,99	0,99	0,99	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +2 °C	(warmer climate conditions)	NA	NA	NA	NA	NA	NA	Cdh	
Degradation coefficient Tj= +2 °C	(low temperature applications average climate conditions)	0,98	0,98	0,99	0,97	1,00	0,99	Cdh	
Degradation coefficient Tj= +2 °C	(low temperature applications colder climate conditions)	0,98	0,99	0,98	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +2 °C	(low temperature applications warmer climate conditions)	NA	NA	NA	NA	NA	NA	Cdh	
Degradation coefficient Tj= +7 °C	(average climate conditions)	0,99	0,97	0,99	0,99	1,00	0,99	Cdh	
Degradation coefficient Tj= +7 °C	(colder climate conditions)	0,99	0,99	0,99	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +7 °C	(warmer climate conditions)	0,99	0,99	0,99	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +7 °C	(low temperature applications average climate conditions)	0,98	0,99	0,98	0,97	1,00	0,99	Cdh	
Degradation coefficient Tj= +7 °C	(low temperature applications colder climate conditions)	0,98	0,99	0,98	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +7 °C	(low temperature applications warmer climate conditions)	0,98	0,99	0,99	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +12 °C	(average climate conditions)	0,99	0,98	0,99	0,97	1,00	0,99	Cdh	
Degradation coefficient Tj= +12 °C	(colder climate conditions)	0,99	0,99	0,99	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +12 °C	(warmer climate conditions)	0,99	0,99	0,99	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +12 °C	(low temperature applications average climate conditions)	0,98	0,99	0,98	0,97	1,00	0,99	Cdh	
Degradation coefficient Tj= +12 °C	(low temperature applications colder climate conditions)	0,98	0,99	0,98	0,99	0,99	0,99	Cdh	
Degradation coefficient Tj= +12 °C	(low temperature applications warmer climate conditions)	0,98	0,99	0,98	0,99	0,99	0,99	Cdh	
Declared coefficient of performance for part load at indoor temperature 20 °C and outdoor temperature Tj									
Tj = -7 °C	(average climate conditions)	1,77	2,35	2,33	2,37	2,37	2,06	COPd	
Tj = -7 °C	(colder climate conditions)	2,24	2,41	2,65	2,45	2,41	2,33	COPd	
Tj = -7 °C	(warmer climate conditions)	NA	NA	NA	NA	NA	NA	COPd	
Tj = -7 °C	(low temperature applications average climate conditions)	2,86	3,24	3,26	3,24	3,22	2,79	COPd	
Tj = -7 °C	(low temperature applications colder climate conditions)	3,06	3,10	3,40	3,16	3,06	2,89	COPd	
Tj = -7 °C	(low temperature applications warmer climate conditions)	NA	NA	NA	NA	NA	NA	COPd	

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Model	Conditions	ATEC 6 ATEC 6 SP	ATEC 9 ATEC 9 SP	ATEC 11 ATEC 11 SP	ATEC 13 SP ATEC 13 SP	ATEC 16 ATEC 16 SP	ATEC 18	Symbol	Unit
Tj = +2 °C	(average climate conditions)	2,84	3,18	3,07	3,25	3,03	2,69	COPd	
Tj = +2 °C	(colder climate conditions)	2,97	2,96	3,26	3,02	3,16	2,85	COPd	
Tj = +2 °C	(warmer climate conditions)	2	2	3	2	3	2	COPd	
Tj = +2 °C	(low temperature applications average climate conditions)	3,42	3,83	4	4	4	3	COPd	
Tj = +2 °C	(low temperature applications colder climate conditions)	3,497	3,741	4,314	3,696	3,360	3,347	COPd	
Tj = +2 °C	(low temperature applications warmer climate conditions)	3,260	3,400	3,900	3,380	3,210	3,100	COPd	
Tj = +7 °C	(average climate conditions)	3,672	4,170	3,976	4,230	3,620	3,580	COPd	
Tj = +7 °C	(colder climate conditions)	3,940	4,022	4,152	4,023	3,992	3,804	COPd	
Tj = +7 °C	(warmer climate conditions)	3,159	3,258	3,556	3,297	3,370	3	COPd	
Tj = +7 °C	(low temperature applications average climate conditions)	4,773	4,300	5,067	4,750	4,490	4	COPd	
Tj = +7 °C	(low temperature applications colder climate conditions)	4,824	4,765	5,107	4,798	4,480	4	COPd	
Tj = +7 °C	(low temperature applications warmer climate conditions)	4,681	4,610	4,930	4,592	4,316	4	COPd	
Tj = +12 °C	(average climate conditions)	4,779	5,160	4,769	5,160	4,750	5	COPd	
Tj = +12 °C	(colder climate conditions)	4,805	4,736	4,667	4,799	4,792	5	COPd	
Tj = +12 °C	(warmer climate conditions)	4,624	4,690	4,787	4,659	4,625	4	COPd	
Tj = +12 °C	(low temperature applications average climate conditions)	6	6	6	6	6	5	COPd	
Tj = +12 °C	(low temperature applications colder climate conditions)	5,273	5,054	5	5	5	5	COPd	
Tj = +12 °C	(low temperature applications warmer climate conditions)	6,225	5,765	6	6	6	5	COPd	
Tj = bivalent temperature	(average climate conditions)	2	3	3	3	3	2	COPd	
Tj = bivalent temperature	(colder climate conditions)	2	2	2	2	2	2	COPd	
Tj = bivalent temperature	(warmer climate conditions)	3	3	3	3	3	2	COPd	
Tj = bivalent temperature	(low temperature applications average climate conditions)	3	3	3	3	3	3	COPd	
Tj = bivalent temperature	(low temperature applications colder climate conditions)	3	3	3	3	3	2	COPd	
Tj = bivalent temperature	(low temperature applications warmer climate conditions)	4	4	4	4	4	4	COPd	
Tj = operation limit temperature	(average climate conditions)	2	2	2	2	2	2	COPd	
Tj = operation limit temperature	(colder climate conditions)	1	1	1	1	1	2	COPd	
Tj = operation limit temperature	(warmer climate conditions)	2	2	2	2	3	2	COPd	
Tj = operation limit temperature	(low temperature applications average climate conditions)	3	3	3	3	3	2	COPd	
Tj = operation limit temperature	(low temperature applications colder climate conditions)	2	2	2	2	2	2	COPd	
Tj = operation limit temperature	(low temperature applications warmer climate conditions)	3	3	3	3	3	3	COPd	
For air-to-water heat pumps: Operation limit temperature	(average climate conditions)	-10	-10	-10	-10	-10	-10	TOL	°C
For air-to-water heat pumps: Operation limit temperature	(colder climate conditions)	-20	-20	-20	-20	-20	-20	TOL	°C
For air-to-water heat pumps: Operation limit temperature	(warmer climate conditions)	2	2	2	2	2	2	TOL	°C
For air-to-water heat pumps: Operation limit temperature	(low temperature applications average climate conditions)	-10	-10	-10	-10	-10	-10	TOL	°C
For air-to-water heat pumps: Operation limit temperature	(low temperature applications colder climate conditions)	-20	-20	-20	-20	-20	-20	TOL	°C
For air-to-water heat pumps: Operation limit temperature	(low temperature applications warmer climate conditions)	2	2	2	2	2	2	TOL	°C
Heating water operating limit temperature		60	60	60	60	60	60	WTOL	°C
Power consumption in other mode than active									
Off mode		0	0	0	0	0	0	POFF	kW
Thermostat off mode		0	0	0	0	0	0	PTO	kW
Standby mode		0	0	0	0	0	0	PSB	kW
Crancase heater mode		0	0	0	0	0	0	PCK	kW

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Model	Conditions	ATEC 6 ATEC 6 SP	ATEC 9 ATEC 9 SP	ATEC 11 ATEC 11 SP	ATEC 13 ATEC 13 SP	ATEC 16 ATEC 16 SP	ATEC 18	Symbol	Unit
Supplementary heater									
Rated heat output	(average climate conditions)	3	2	2	3	4	6	Psup	kW
Rated heat output	(colder climate conditions)	4	3	3	3	5	9	Psup	kW
Rated heat output	(warmer climate conditions)	2	2	3	3	5	7	Psup	kW
Rated heat output	(low temperature applications average climate conditions)	2	1	2	2	2	3	Psup	kW
Rated heat output	(low temperature applications colder climate conditions)	2,283	2,442	5	3	3	4	Psup	kW
Rated heat output	(low temperature applications warmer climate conditions)	3	2	4	3	4	4	Psup	kW
Type of energy input		Electrical	Electrical	Electrical	Electrical	Electrical	Electrical		
Other items									
Capacity control		Fixed	Fixed	Fixed	Fixed	Fixed	Fixed		
Sound power levels outdoors		61	61	61	62	66	76	LWA	dB
Annual energy consumption	(average climate conditions)	4158	3317	6373	4775	5782	11414	QHE	kWh
Annual energy consumption	(colder climate conditions)	6013	7381	8124	9365	9742	15254	QHE	kWh
Annual energy consumption	(warmer climate conditions)	2779	3389	4270	5039	6315	7588	QHE	kWh
Annual energy consumption	(low temperature applications average climate conditions)	2941	2742	4648	3900	4066	8003	QHE	kWh
Annual energy consumption	(low temperature applications colder climate conditions)	3571	4062	5699	5690	6918	8441	QHE	kWh
Annual energy consumption	(low temperature applications warmer climate conditions)	2110	2395	2949	3353	4355	5294	QHE	kWh
For air-to-water heat pumps: Rated air flow rate, outdoors	(average climate conditions)	4500	4500	6400	7200	8800	12700		m <sup>3</sup> /h
For air-to-water heat pumps: Rated air flow rate, outdoors	(colder climate conditions)	4500	4500	6400	7200	8800	12700		m <sup>3</sup> /h
For air-to-water heat pumps: Rated air flow rate, outdoors	(warmer climate conditions)	4500	4500	6400	7200	8800	12700		m <sup>3</sup> /h
For air-to-water heat pumps: Rated air flow rate, outdoors	(low temperature applications average climate conditions)	4500	4500	6400	7200	8800	12700		m <sup>3</sup> /h
For air-to-water heat pumps: Rated air flow rate, outdoors	(low temperature applications colder climate conditions)	4500	4500	6400	7200	8800	12700		m <sup>3</sup> /h
For air-to-water heat pumps: Rated air flow rate, outdoors	(low temperature applications warmer climate conditions)	4500	4500	6400	7200	8800	12700		m <sup>3</sup> /h
Possibility to run only during off peak hours		Yes	Yes	Yes	Yes	Yes	Yes		
For heat pump combination heater:									
Declared load profile (average conditions)		XL	XL	XL	XL	XXL	XXL		
Declared load profile cold conditions		XL	XL	XL	XL	XXL	XXL		
Declared load profile warmer conditions		XL	XL	XL	XL	XXL	XXL		
Daily electricity consumption (average conditions)		10	10	9	9	13	13	Qelec	kWh
Daily electricity consumption cold conditions		15	14	14	14	18	19	Qelec	kWh
Daily electricity consumption warmer conditions		8	7	7	7	10	10	Qelec	kWh
Annual electricity consumption (average conditions)		2161	2016	1987	1985	2836	2935	AEC	kWh/annum
Annual electricity consumption (cold conditions)		2871	2759	2671	2752	4030	4134	AEC	kWh/annum
Annual electricity consumption (warmer conditions)		1809	1575	1575	1564	2132	2207	AEC	kWh/annum
Water heater energy efficiency		76	81	83	83	76	74	ηwh	%
Water heater energy efficiency cold conditions		54	56	58	56	56	52	ηwh	%
Water heater energy efficiency warmer conditions		92	105	105	106	100	98	ηwh	%
Energy label water heater		B	A	A	A	B	B		
* Depending on selected solution (Mini / Midi / Maxi)									
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