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Login

Summary of	DAIKIN ALTHERMA 3 GEO 6KW		Reg. No.	011-1W0337
Certificate Holder				
Name	DAIKIN Europe N.V.			
Address	Zandvoordestraat 300		Zip	B-8400
City	Oostende		Country	Belgium
Certification Body	DIN CERTCO Gesellschaft für Konfor	DIN CERTCO Gesellschaft für Konformitätsbewertung mbH		
Subtype title	DAIKIN ALTHERMA 3 GEO 6KW			
Heat Pump Type	Brine/Water			
Refrigerant	R32			
Mass of Refrigerant	1.7 kg	1.7 kg		
Certification Date	14.06.2019			

Model: EGSAH06D9W 1P

Configure model			
Model name EGSAH06D9W _1P			
Application	Heating + DHW + low temp		
Units	Indoor		
Climate Zone	Colder Climate		
Reversibility	No		
Cooling mode application (optional) n/a			

General Data		
Power supply	1x230V 50Hz	
Off-peak product	n/a	

Heating

EN 14511-2			
	Low temperature	Medium temperature	
Heat output	3.35 kW	3.26 kW	
El input	0.74 kW	1.33 kW	
СОР	4.51	2.45	

EN 14511-4		
Shutting off the heat transfer medium flow	passed	
Complete power supply failure	passed	
Defrost test	passed	
Starting and operating test	passed	

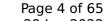
Cooling





EN 14511-2			
+7°C/+12°C +18°C/+23°C			
El input	0.75 kW	0.49 kW	
Cooling capacity	8.13	8.42	
EER	10.8	17.13	

EN 14825





	+7°C/+12°C	+18°C/+23°C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
EER Tj = 25°C	15.98	14.26
Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
EER Tj = 20°C	12.99	16.42
Cdc Tj = 20 °C	0.94	0.93
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	0 W	o w
Annual energy consumption Qce	390 kWh	363 kWh

Colder Climate



EN 12102-1				
Low temperature Medium temperature				
Sound power level indoor	39 dB(A)	39 dB(A)		

EN 14825			
	Low temperature	Medium temperature	
η _s	197 %	152 %	
Prated	6.00 kW	6.20 kW	
SCOP	5.13	4.00	
Tbiv	-22 °C	-22 °C	
TOL	-10 °C	-10 °C	
Pdh Tj = -7°C	3.57 kW	3.75 kW	
COP Tj = -7°C	5.34	3.84	
Cdh Tj = -7 °C	0.980	1.000	
Pdh Tj = +2°C	2.17 kW	2.28 kW	
COP Tj = +2°C	5.18	3.84	
Cdh Tj = +2 °C	0.960	1.000	
Pdh Tj = +7°C	1.50 kW	1.63 kW	
$COP Tj = +7^{\circ}C$	5.46	4.60	
Cdh Tj = +7 °C	1.000	0.950	
Pdh Tj = 12°C	1.15 kW	1.01 kW	

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COP Tj = 12°C	4.73	3.99
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	o w
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2884 kWh	3820 kWh

Average Climate

EN 12102-1				
	Low temperature	Medium temperature		
Sound power level indoor	39 dB(A)	39 dB(A)		

EN 14825				
	Low temperature	Medium temperature		





η_{S}	195 %	141 %
Prated	6.00 kW	6.20 kW
SCOP	5.06	3.72
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
COP Tj = -7°C	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	3.35 kW	3.25 kW
COP Tj = +2°C	5.36	3.81
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	2.05 kW	2.24 kW
COP Tj = +7°C	5.42	4.33
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW
COP Tj = 12°C	4.57	3.65
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW

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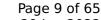
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh 4.67 2.90 35 °C 55 °C WTOL Poff 15 W 15 W PTO 24 W 24 W **PSB** 15 W 15 W **PCK** 0 W 0 W Supplementary Heater: Type of energy input Electricity Electricity Supplementary Heater: PSUP 0.05 kW 0.00 kW Annual energy consumption Qhe 2447 kWh 3447 kWh

Domestic Hot Water (DHW)

Colder Climate

EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	

Average Climate





EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	

Model: EGSAH06D9W _3P

Configure model		
Model name	EGSAH06D9W _3P	
Application	Heating + DHW + low temp	
Units	Indoor	
Climate Zone	Colder Climate	
Reversibility	No	
Cooling mode application (optional)	n/a	

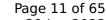
General Data		
Power supply	3x400V 50Hz	
Off-peak product	n/a	

Heating

EN 14511-2		
	Low temperature	Medium temperature
Heat output	3.35 kW	3.26 kW
El input	0.74 kW	1.33 kW
СОР	4.51	2.45

EN 14511-4		
Shutting off the heat transfer medium flow	passed	
Complete power supply failure	passed	
Defrost test	passed	
Starting and operating test	passed	

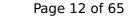
Cooling





EN 14511-2		
	+7°C/+12°C	+18°C/+23°C
El input	0.75 kW	0.49 kW
Cooling capacity	8.13	8.42
EER	10.8	17.13

EN 14825





	+7°C/+12°C	+18°C/+23°C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
EER Tj = 25°C	15.98	14.26
Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
EER Tj = 20°C	12.99	16.42
Cdc Tj = 20 °C	0.94	0.93
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	0 W
Annual energy consumption Qce	390 kWh	363 kWh

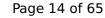
Average Climate



EN 12102-1		
	Low temperature	Medium temperature
Sound power level indoor	39 dB(A)	39 dB(A)

EN 14825		
	Low temperature	Medium temperature
η_{s}	195 %	141 %
Prated	6.00 kW	6.20 kW
SCOP	5.06	3.72
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
COP Tj = -7°C	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	3.35 kW	3.25 kW
COP Tj = +2°C	5.36	3.81
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	2.05 kW	2.24 kW
COP Tj = +7°C	5.42	4.33
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW

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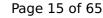




COP Tj = 12°C	4.57	3.65
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	o w
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2447 kWh	3447 kWh

Colder Climate

EN 14825			
Low temperature Medium temperature			
η_{s}	197 %	152 %	
Prated	6.00 kW	6.20 kW	
SCOP	5.13	4.00	
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Tbiv	-22 °C	-22 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	3.57 kW	3.75 kW
COP Tj = -7°C	5.34	3.84
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	2.17 kW	2.28 kW
$COPTj = +2^{\circ}C$	5.18	3.84
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	1.50 kW	1.63 kW
$COPTj = +7^{\circ}C$	5.46	4.60
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.15 kW	1.01 kW
COP Tj = 12°C	4.73	3.99
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W



•	•	_
PSB	15 W	15 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Ohe	2884 kWh	3820 kWh

Domestic Hot Water (DHW)

Average Climate

EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	

Colder Climate



EN 16147	
Declared load profile	L
Efficiency ηDHW	117 %
СОР	2.82
Heating up time	1:43 h:min
Standby power input	26.2 W
Reference hot water temperature	53.0 °C
Mixed water at 40°C	239



Model: EGSAH06UD9W 1P

Configure model		
Model name EGSAH06UD9W _1P		
Application Heating + DHW + low temp		
Units	Indoor	
Climate Zone Colder Climate		
Reversibility	No	
Cooling mode application (optional)	n/a	

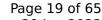
General Data			
Power supply 1x230V 50Hz			
Off-peak product	n/a		

Heating

EN 14511-2			
Low temperature Medium temperature			
Heat output	3.35 kW	3.26 kW	
El input	0.74 kW	1.33 kW	
СОР	4.51	2.45	

EN 14511-4	
Shutting off the heat transfer medium flow	passed
Complete power supply failure	passed
Defrost test	passed
Starting and operating test	passed

Cooling





EN 14511-2			
+7°C/+12°C +18°C/+23°C			
El input	0.75 kW	0.49 kW	
Cooling capacity	8.13	8.42	
EER	10.8	17.13	

EN 14825





	+7°C/+12°C	+18°C/+23°C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
EER Tj = 25°C	15.98	14.26
Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
EER Tj = 20°C	12.99	16.42
Cdc Tj = 20 °C	0.94	0.93
Poff	15 W	15 W
PTO	24 W	24 W
PSB	15 W	15 W
PCK	o w	o w
Annual energy consumption Qce	390 kWh	363 kWh

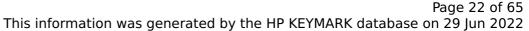
Average Climate



EN 12102-1			
Low temperature Medium temperature			
Sound power level indoor	39 dB(A)	39 dB(A)	

EN 14825		
	Low temperature	Medium temperature
η_{s}	195 %	141 %
Prated	6.00 kW	6.20 kW
SCOP	5.06	3.72
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
COP Tj = -7°C	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	3.35 kW	3.25 kW
COP Tj = +2°C	5.36	3.81
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	2.05 kW	2.24 kW
COP Tj = +7°C	5.42	4.33
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW

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COP Tj = 12°C4.57 3.65 Cdh Tj = +12 °C 0.900 1.000 Pdh Tj = Tbiv5.95 kW 6.44 kW COP Tj = Tbiv4.67 2.90 Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh 5.95 kW 6.44 kW COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh 4.67 2.90 WTOL 35 °C 55 °C Poff 15 W 15 W PTO 24 W 24 W **PSB** 15 W 15 W **PCK** 0 W 0 W

Electricity

0.05 kW

2447 kWh

Electricity

0.00 kW

3447 kWh

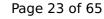
Colder Climate

Supplementary Heater: PSUP

Annual energy consumption Qhe

Supplementary Heater: Type of energy input

EN 14825		
	Low temperature	Medium temperature
η_{S}	197 %	152 %
Prated	6.00 kW	6.20 kW
SCOP	5.13	4.00





ted by the in Reinin	RK database on 29 Jun 2022
-22 °C	-22 °C
-10 °C	-10 °C
3.57 kW	3.75 kW
5.34	3.84
0.980	1.000
2.17 kW	2.28 kW
5.18	3.84
0.960	1.000
1.50 kW	1.63 kW
5.46	4.60
1.000	0.950
1.15 kW	1.01 kW
4.73	3.99
0.900	1.000
5.95 kW	6.44 kW
4.67	2.90
5.95 kW	6.44 kW
4.67	2.90
35 °C	55 °C
15 W	15 W
24 W	24 W
	-22 °C -10 °C 3.57 kW 5.34 0.980 2.17 kW 5.18 0.960 1.50 kW 5.46 1.000 1.15 kW 4.73 0.900 5.95 kW 4.67 5.95 kW 4.67



PSB	15 W	15 W
PCK	o w	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2884 kWh	3820 kWh

Domestic Hot Water (DHW)

Average Climate

EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	

Colder Climate



EN 16147	
Declared load profile	L
Efficiency ηDHW	117 %
СОР	2.82
Heating up time	1:43 h:min
Standby power input	26.2 W
Reference hot water temperature	53.0 °C
Mixed water at 40°C	239

Model: EGSAH06UD9W 3P

Configure model		
Model name EGSAH06UD9W _3P		
Application	Heating + DHW + low temp	
Units	Indoor	
Climate Zone	Colder Climate	
Reversibility	No	
Cooling mode application (optional)	n/a	

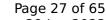
General Data		
Power supply	3x400V 50Hz	
Off-peak product	n/a	

Heating

EN 14511-2			
Low temperature Medium temperature			
Heat output	3.35 kW	3.26 kW	
El input	0.74 kW	1.33 kW	
СОР	4.51	2.45	

EN 14511-4		
Shutting off the heat transfer medium flow	passed	
Complete power supply failure	passed	
Defrost test	passed	
Starting and operating test	passed	

Cooling





EN 14511-2		
	+7°C/+12°C	+18°C/+23°C
El input	0.75 kW	0.49 kW
Cooling capacity	8.13	8.42
EER	10.8	17.13

EN 14825





+7°C/+12°C +18°C/+23°C		+18°C/+23°C
	T/ C/T12 C	T10 C/T23 C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
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Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
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Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	o w
Annual energy consumption Qce	390 kWh	363 kWh

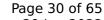
Average Climate



EN 12102-1		
	Low temperature	Medium temperature
Sound power level indoor	39 dB(A)	39 dB(A)

EN 14825		
	Low temperature	Medium temperature
η_s	195 %	141 %
Prated	6.00 kW	6.20 kW
SCOP	5.06	3.72
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
$COPTj = -7^{\circ}C$	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
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Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW
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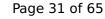


COP Tj = 12°C	4.57	3.65
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	o w
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2447 kWh	3447 kWh

Colder Climate

EN 14825		
	Low temperature	Medium temperature
η_{s}	197 %	152 %
Prated	6.00 kW	6.20 kW
SCOP	5.13	4.00

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This information was gener	ated by the HI KLIMA	NK database on 29 Juli 2022
Tbiv	-22 °C	-22 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	3.57 kW	3.75 kW
COP Tj = -7°C	5.34	3.84
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = $+2^{\circ}$ C	2.17 kW	2.28 kW
COP Tj = +2°C	5.18	3.84
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = $+7^{\circ}$ C	1.50 kW	1.63 kW
$COPTj = +7^{\circ}C$	5.46	4.60
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.15 kW	1.01 kW
COP Tj = 12°C	4.73	3.99
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W



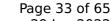
PSB	15 W	15 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2884 kWh	3820 kWh

Domestic Hot Water (DHW)

Average Climate

EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	

Colder Climate





EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239 I	



Model: EGSAX06D9W(G) _1P

Configure model		
Model name	EGSAX06D9W(G) _1P	
Application	Heating + DHW + low temp	
Units	Indoor	
Climate Zone	Colder Climate	
Reversibility	Yes	
Cooling mode application (optional)	+7°C/12°C and +18°C/+23°C	

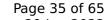
General Data	
Power supply	1x230V 50Hz
Off-peak product	n/a

Heating

EN 14511-2		
	Low temperature	Medium temperature
Heat output	3.35 kW	3.26 kW
El input	0.74 kW	1.33 kW
СОР	4.51	2.45

EN 14511-4	
Shutting off the heat transfer medium flow	passed
Complete power supply failure	passed
Defrost test	passed
Starting and operating test	passed

Cooling





EN 14511-2			
	+7°C/+12°C	+18°C/+23°C	
El input	0.75 kW	0.49 kW	
Cooling capacity	8.13	8.42	
EER	10.8	17.13	

EN 14825





This information was gene	+7°C/+12°C	+18°C/+23°C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
EER Tj = 25°C	15.98	14.26
Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
EER Tj = 20°C	12.99	16.42
Cdc Tj = 20 °C	0.94	0.93
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	o w
Annual energy consumption Qce	390 kWh	363 kWh

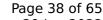
Average Climate



EN 12102-1		
	Low temperature	Medium temperature
Sound power level indoor	39 dB(A)	39 dB(A)

EN 14825		
	Low temperature	Medium temperature
η_{s}	199 %	143 %
Prated	6.00 kW	6.20 kW
SCOP	5.18	3.77
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
COP Tj = -7°C	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	3.35 kW	3.25 kW
COP Tj = +2°C	5.36	3.81
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	2.05 kW	2.24 kW
$COP Tj = +7^{\circ}C$	5.42	4.33
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW

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		·
COP Tj = 12°C	4.57	3.65
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2393 kWh	3393 kWh

EN 14825		
	Low temperature	Medium temperature
η_{S}	199 %	153 %
Prated	6.00 kW	6.20 kW
SCOP	5.19	4.03
	·	





This information was gener	ated by the HP KETMA	RK database on 29 Juli 202
Tbiv	-22 °C	-22 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	3.57 kW	3.75 kW
COP Tj = -7°C	5.34	3.84
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	2.17 kW	2.28 kW
COP Tj = +2°C	5.18	3.84
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = $+7^{\circ}$ C	1.50 kW	1.63 kW
$COPTj = +7^{\circ}C$	5.46	4.60
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.15 kW	1.01 kW
COP Tj = 12°C	4.73	3.99
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W

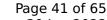


PSB	15 W	15 W
PCK	o w	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2851 kWh	3787 kWh

Domestic Hot Water (DHW)

Average Climate

EN 16147	
Declared load profile	L
Efficiency ηDHW	117 %
СОР	2.82
Heating up time	1:43 h:min
Standby power input	26.2 W
Reference hot water temperature	53.0 °C
Mixed water at 40°C	239





EN 16147	
Declared load profile	L
Efficiency ηDHW	117 %
СОР	2.82
Heating up time	1:43 h:min
Standby power input	26.2 W
Reference hot water temperature	53.0 °C
Mixed water at 40°C	239



Model: EGSAX06D9W(G) _3P

Configure model		
Model name	EGSAX06D9W(G) _3P	
Application	Heating + DHW + low temp	
Units	Indoor	
Climate Zone	Colder Climate	
Reversibility	Yes	
Cooling mode application (optional)	+7°C/12°C and +18°C/+23°C	

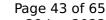
General Data		
Power supply	3x400V 50Hz	
Off-peak product	n/a	

Heating

EN 14511-2		
	Low temperature	Medium temperature
Heat output	3.35 kW	3.26 kW
El input	0.74 kW	1.33 kW
СОР	4.51	2.45

EN 14511-4	
Shutting off the heat transfer medium flow	passed
Complete power supply failure	passed
Defrost test	passed
Starting and operating test	passed

Cooling





EN 14511-2		
	+7°C/+12°C	+18°C/+23°C
El input	0.75 kW	0.49 kW
Cooling capacity	8.13	8.42
EER	10.8	17.13

EN 14825





	+7°C/+12°C	+18°C/+23°C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
EER Tj = 25°C	15.98	14.26
Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
EER Tj = 20°C	12.99	16.42
Cdc Tj = 20 °C	0.94	0.93
Poff	15 W	15 W
PTO	24 W	24 W
PSB	15 W	15 W
PCK	0 W	o w
Annual energy consumption Qce	390 kWh	363 kWh

Average Climate



EN 12102-1		
	Low temperature	Medium temperature
Sound power level indoor	39 dB(A)	39 dB(A)

EN 14825		
	Low temperature	Medium temperature
η _s	199 %	143 %
Prated	6.00 kW	6.20 kW
SCOP	5.18	3.77
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
COP Tj = -7°C	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	3.35 kW	3.25 kW
COP Tj = +2°C	5.36	3.81
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	2.05 kW	2.24 kW
COP Tj = +7°C	5.42	4.33
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW

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COP Tj = 12°C	4.57	3.65
COF IJ = 12 C	4.57	3.03
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2393 kWh	3393 kWh

EN 14825		
	Low tempera	ture Medium temperature
η_{S}	199 %	152 %
Prated	6.00 kW	6.20 kW
SCOP	5.19	4.03
	'	,





This information was gener	ated by the HP KETMA	RK database on 29 Juli 202
Tbiv	-22 °C	-22 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	3.57 kW	3.75 kW
COP Tj = -7°C	5.34	3.84
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	2.17 kW	2.28 kW
COP Tj = +2°C	5.18	3.84
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = $+7^{\circ}$ C	1.50 kW	1.63 kW
$COPTj = +7^{\circ}C$	5.46	4.60
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.15 kW	1.01 kW
COP Tj = 12°C	4.73	3.99
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W



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This information was	generated by the HP KEYMARK o	database on 29 Jun 2022

PSB	15 W	15 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2851 kWh	3787 kWh

Domestic Hot Water (DHW)

Average Climate

EN 16147	
Declared load profile	L
Efficiency ηDHW	117 %
СОР	2.82
Heating up time	1:43 h:min
Standby power input	26.2 W
Reference hot water temperature	53.0 °C
Mixed water at 40°C	239



EN 16147	
Declared load profile	L
Efficiency ηDHW	117 %
СОР	2.82
Heating up time	1:43 h:min
Standby power input	26.2 W
Reference hot water temperature	53.0 °C
Mixed water at 40°C	239 I

Model: EGSAX06UD9W 1P

Configure model		
Model name	EGSAX06UD9W _1P	
Application	Heating + DHW + low temp	
Units	Indoor	
Climate Zone	Colder Climate	
Reversibility	Yes	
Cooling mode application (optional)	+7°C/12°C and +18°C/+23°C	

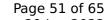
General Data		
Power supply	1x230V 50Hz	
Off-peak product	n/a	

Heating

EN 14511-2			
	Low temperature	Medium temperature	
Heat output	3.35 kW	3.26 kW	
El input	0.74 kW	1.33 kW	
СОР	4.51	2.45	

EN 14511-4		
Shutting off the heat transfer medium flow	passed	
Complete power supply failure	passed	
Defrost test	passed	
Starting and operating test	passed	

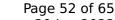
Cooling





EN 14511-2			
+7°C/+12°C +18°C/+23°C			
El input	0.75 kW	0.49 kW	
Cooling capacity	8.13	8.42	
EER	10.8	17.13	

EN 14825





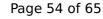
	+7°C/+12°C	+18°C/+23°C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
EER Tj = 25°C	15.98	14.26
Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
EER Tj = 20°C	12.99	16.42
Cdc Tj = 20 °C	0.94	0.93
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	0 W
Annual energy consumption Qce	390 kWh	363 kWh



EN 12102-1			
	Low temperature	Medium temperature	
Sound power level indoor	39 dB(A)	39 dB(A)	

EN 14825		
	Low temperature	Medium temperature
η_{s}	199 %	153 %
Prated	6.00 kW	6.20 kW
SCOP	5.19	4.03
Tbiv	-22 °C	-22 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	3.57 kW	3.75 kW
COP Tj = -7°C	5.34	3.84
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	2.17 kW	2.28 kW
COP Tj = +2°C	5.18	3.84
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	1.50 kW	1.63 kW
COP Tj = +7°C	5.46	4.60
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.15 kW	1.01 kW

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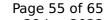


COP Tj = 12°C	4.73	3.99
Col 1	7.73	5.55
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
PTO	24 W	24 W
PSB	15 W	15 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2851 kWh	3787 kWh

Average Climate

EN 12102-1			
	Low temperature	Medium temperature	
Sound power level indoor	39 dB(A)	39 dB(A)	

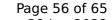
EN 14825		
	Low temperature	Medium temperature





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η_s	199 %	143 %
Prated	6.00 kW	6.20 kW
SCOP	5.18	3.77
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
COP Tj = -7°C	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = $+2$ °C	3.35 kW	3.25 kW
$COPTj = +2^{\circ}C$	5.36	3.81
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = $+7$ °C	2.05 kW	2.24 kW
$COPTj = +7^{\circ}C$	5.42	4.33
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW
COP Tj = 12°C	4.57	3.65
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW

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This information was generated by the HP KEYMARK database on 29 Jun 2022			
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90	
WTOL	35 °C	55 °C	
Poff	15 W	15 W	
РТО	24 W	24 W	
PSB	15 W	15 W	
PCK	o w	o w	
Supplementary Heater: Type of energy input	Electricity	Electricity	
Supplementary Heater: PSUP	0.05 kW	0.00 kW	

2393 kWh

3393 kWh

Domestic Hot Water (DHW)

Annual energy consumption Qhe

Colder Climate

EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	

Average Climate



EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	

Model: EGSAX06UD9W 3P

Configure model		
Model name EGSAX06UD9W _3P		
Application	Heating + DHW + low temp	
Units	Indoor	
Climate Zone	Colder Climate	
Reversibility	Yes	
Cooling mode application (optional) +7°C/12°C and +18°C/+23°C		

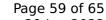
General Data			
Power supply 3x400V 50Hz			
Off-peak product n/a			

Heating

EN 14511-2		
	Low temperature	Medium temperature
Heat output	3.35 kW	3.26 kW
El input	0.74 kW	1.33 kW
СОР	4.51	2.45

EN 14511-4	
Shutting off the heat transfer medium flow	passed
Complete power supply failure	passed
Defrost test	passed
Starting and operating test	passed

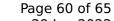
Cooling





EN 14511-2			
+7°C/+12°C +18°C/+23°C			
El input	0.75 kW	0.49 kW	
Cooling capacity	8.13	8.42	
EER	10.8	17.13	

EN 14825





	+7°C/+12°C	+18°C/+23°C
Pdesignc	8.4 kW	8.4 kW
SEER	12.93	13.87
Pdc Tj = 35°C	8.13 kW	8.42 kW
EER Tj = 35°C	10.8	17.13
Pdc Tj = 30°C	6.56 kW	6.13 kW
EER Tj = 30°C	15.17	17.1
Cdc Tj = 30 °C	0.97	0.96
Pdc Tj = 25°C	4.02 kW	3.77 kW
EER Tj = 25°C	15.98	14.26
Cdc Tj = 25 °C	0.94	0.94
Pdc Tj = 20°C	3.28 kW	3.57 kW
EER Tj = 20°C	12.99	16.42
Cdc Tj = 20 °C	0.94	0.93
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	o w	0 W
Annual energy consumption Qce	390 kWh	363 kWh

Average Climate

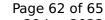




EN 12102-1		
	Low temperature	Medium temperature
Sound power level indoor	39 dB(A)	39 dB(A)

EN 14825		
	Low temperature	Medium temperature
η_{s}	199 %	143 %
Prated	6.00 kW	6.20 kW
SCOP	5.18	3.77
Tbiv	-10 °C	-10 °C
TOL	-22 °C	-22 °C
Pdh Tj = -7°C	5.57 kW	5.46 kW
COP Tj = -7°C	4.84	3.13
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = +2°C	3.35 kW	3.25 kW
COP Tj = +2°C	5.36	3.81
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = +7°C	2.05 kW	2.24 kW
$COP Tj = +7^{\circ}C$	5.42	4.33
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.05 kW	0.96 kW
	·	•

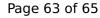
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COP Tj = 12°C	4.57	3.65
COF IJ = 12 C	4.57	3.03
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W
PSB	15 W	15 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2393 kWh	3393 kWh

EN 14825			
		Low temperature	Medium temperature
η_{S}		199 %	152 %
Prated		6.00 kW	6.20 kW
SCOP		5.19	4.03





Tbiv	-22 °C	-22 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	3.57 kW	3.75 kW
$COP Tj = -7^{\circ}C$	5.34	3.84
Cdh Tj = -7 °C	0.980	1.000
Pdh Tj = $+2$ °C	2.17 kW	2.28 kW
COP Tj = +2°C	5.18	3.84
Cdh Tj = +2 °C	0.960	1.000
Pdh Tj = $+7^{\circ}$ C	1.50 kW	1.63 kW
$COPTj = +7^{\circ}C$	5.46	4.60
Cdh Tj = +7 °C	1.000	0.950
Pdh Tj = 12°C	1.15 kW	1.01 kW
COP Tj = 12°C	4.73	3.99
Cdh Tj = +12 °C	0.900	1.000
Pdh Tj = Tbiv	5.95 kW	6.44 kW
COP Tj = Tbiv	4.67	2.90
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	5.95 kW	6.44 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	4.67	2.90
WTOL	35 °C	55 °C
Poff	15 W	15 W
РТО	24 W	24 W



PSB	15 W	15 W
PCK	o w	o w
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.05 kW	0.00 kW
Annual energy consumption Qhe	2851 kWh	3787 kWh

Domestic Hot Water (DHW)

Average Climate

EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	



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EN 16147		
Declared load profile	L	
Efficiency ηDHW	117 %	
СОР	2.82	
Heating up time	1:43 h:min	
Standby power input	26.2 W	
Reference hot water temperature	53.0 °C	
Mixed water at 40°C	239	