

Subtype DAIKIN ALTHERMA 3 M 9KW

Certificate Holder	DAIKIN Europe N.V.
Address	Zandvoordestraat 300
ZIP	B-8400
City	Oostende
Country	BE
Certification Body	DIN CERTCO Gesellschaft für Konformitätsbewertung mbH
Subtype title	DAIKIN ALTHERMA 3 M 9KW
Registration number	011-1W0423
Heat Pump Type	Outdoor Air/Water
Refrigerant	R32
Mass of Refrigerant	3.8 kg
Certification Date	27.10.2020
Testing basis	HP KEYMARK certification scheme rules V14

Model EBLA09D(3)V3

Model name	EBLA09D(3)V3
Application	Heating (medium temp)
Units	Outdoor
Climate zone (for heating)	Warmer Climate
Reversibility	Yes
Cooling mode application (optional)	+7°C/12°C
Any additional heat sources	n/a

General data

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

Outdoor Air/Water

EN 14511-4 | Heating

Shutting off the heat transfer medium flow passed

Complete power supply failure	passed
Defrost test	passed
Starting and operating test	passed

EN 14511-2 | Heating

	Low temperature	Medium temperature
Heat output	9.37 kW	9.57 kW
El input	1.91 kW	3.29 kW
COP	4.91	2.91

EN 14511-2 | Cooling

	+7°C/+12°C	+18°C/+23°C
El input	2.79 kW	
Cooling capacity	9.35	
EER	3.35	

EN 12102-1 | Average Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Average Climate

	Low temperature	Medium temperature
η_s	190 %	135 %
Prated	9.00 kW	9.00 kW
SCOP	4.82	3.44
Tbiv	-9 °C	-8 °C
TOL	-10 °C	-10 °C

Pdh Tj = -7°C	8.50 kW	8.50 kW
COP Tj = -7°C	3.07	2.09
Cdh Tj = -7 °C	1.00	1.00
Pdh Tj = +2°C	5.50 kW	5.00 kW
COP Tj = +2°C	4.52	3.28
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	4.70 kW	4.40 kW
COP Tj = +7°C	6.78	4.80
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.50 kW	5.30 kW
COP Tj = 12°C	8.75	6.45
Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	8.70 kW	8.80 kW
COP Tj = Tbiv	2.75	1.92
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	8.30 kW	6.80 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	2.64	1.70
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.70 kW	2.20 kW
Annual energy consumption Qhe	3854 kWh	5404 kWh

EN 12102-1 | Warmer Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Warmer Climate

	Low temperature	Medium temperature
ηs	243 %	162 %
Prated	9.00 kW	9.00 kW
SCOP	6.20	4.26
Tbiv	2 °C	2 °C
TOL	2 °C	2 °C
Pdh Tj = +2°C	9.00 kW	9.00 kW
COP Tj = +2°C	3.36	2.12
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	5.90 kW	6.20 kW
COP Tj = +7°C	5.59	3.65
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.20 kW	5.00 kW

COP Tj = 12°C	7.87	5.68
Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	9.00 kW	9.00 kW
COP Tj = Tbiv	3.36	2.12
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	9.00 kW	9.00 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	3.36	2.12
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.00 kW	0.00 kW
Annual energy consumption Qhe	1938 kWh	2820 kWh

EN 14825 Cooling		
	+7°C/+12°C	+18°C/+23°C
Pdesignc	9.30 kW	
SEER	5.62	
Pdc Tj = 35°C	9.40 kW	
EER Tj = 35°C	3.35	
Pdc Tj = 30°C	7.00 kW	
EER Tj = 30°C	4.69	
Cdc Tj = 30 °C	1.0	
Pdc Tj = 25°C	4.90 kW	
EER Tj = 25°C	6.70	
Cdc Tj = 25 °C	1.0	
Pdc Tj = 20°C	5.70 kW	
EER Tj = 20°C	8.22	
Cdc Tj = 20 °C	1.0	
Poff	23 W	
PTO	23 W	
PSB	23 W	
PCK	0 W	
Annual energy consumption Qce	993 kWh	

Model EBLA09D(3)W1

Model name	EBLA09D(3)W1
Application	Heating (medium temp)
Units	Outdoor
Climate zone (for heating)	Warmer Climate
Reversibility	Yes
Cooling mode application (optional)	+7°C/12°C
Any additional heat sources	n/a

General data

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

Outdoor Air/Water

EN 14511-4 | Heating

Shutting off the heat transfer medium flow passed

Complete power supply failure	passed
Defrost test	passed
Starting and operating test	passed

EN 14511-2 | Heating

	Low temperature	Medium temperature
Heat output	9.37 kW	9.57 kW
El input	1.91 kW	3.29 kW
COP	4.91	2.91

EN 14511-2 | Cooling

	+7°C/+12°C	+18°C/+23°C
El input	2.79 kW	
Cooling capacity	9.35	
EER	3.35	

EN 12102-1 | Average Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Average Climate

	Low temperature	Medium temperature
η_s	190 %	135 %
Prated	9.00 kW	9.00 kW
SCOP	4.82	3.44
Tbiv	-9 °C	-8 °C
TOL	-10 °C	-10 °C

Pdh Tj = -7°C	8.50 kW	8.50 kW
COP Tj = -7°C	3.07	2.09
Cdh Tj = -7 °C	1.00	1.00
Pdh Tj = +2°C	5.50 kW	5.00 kW
COP Tj = +2°C	4.52	3.28
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	4.70 kW	4.40 kW
COP Tj = +7°C	6.78	4.80
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.50 kW	5.30 kW
COP Tj = 12°C	8.75	6.45
Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	8.70 kW	8.80 kW
COP Tj = Tbiv	2.75	1.92
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	8.30 kW	6.80 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	2.64	1.70
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.70 kW	2.20 kW
Annual energy consumption Qhe	3854 kWh	5404 kWh

EN 12102-1 | Warmer Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Warmer Climate

	Low temperature	Medium temperature
ηs	243 %	162 %
Prated	9.00 kW	9.00 kW
SCOP	6.20	4.26
Tbiv	2 °C	2 °C
TOL	2 °C	2 °C
Pdh Tj = +2°C	9.00 kW	9.00 kW
COP Tj = +2°C	3.36	2.12
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	5.90 kW	6.20 kW
COP Tj = +7°C	5.59	3.65
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.20 kW	5.00 kW

COP Tj = 12°C	7.87	5.68
Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	9.00 kW	9.00 kW
COP Tj = Tbiv	3.36	2.12
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	9.00 kW	9.00 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	3.36	2.12
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.00 kW	0.00 kW
Annual energy consumption Qhe	1938 kWh	2820 kWh

EN 14825 Cooling		
	+7°C/+12°C	+18°C/+23°C
Pdesignc	9.30 kW	
SEER	5.62	
Pdc Tj = 35°C	9.40 kW	
EER Tj = 35°C	3.35	
Pdc Tj = 30°C	7.00 kW	
EER Tj = 30°C	4.69	
Cdc Tj = 30 °C	1.0	
Pdc Tj = 25°C	4.90 kW	
EER Tj = 25°C	6.70	
Cdc Tj = 25 °C	1.0	
Pdc Tj = 20°C	5.70 kW	
EER Tj = 20°C	8.22	
Cdc Tj = 20 °C	1.0	
Poff	23 W	
PTO	23 W	
PSB	23 W	
PCK	0 W	
Annual energy consumption Qce	993 kWh	

Model EDLA09D(3)V3		
Model name	EDLA09D(3)V3	
Application	Heating (medium temp)	
Units	Outdoor	
Climate zone (for heating)	Warmer Climate	
Cooling mode application (optional)	n/a	
Any additional heat sources	n/a	
General data		
Power supply	1x230V 50Hz	
Off-peak product	n/a	
Outdoor Air/Water		
EN 14511-4 Heating		
Shutting off the heat transfer medium flow	passed	
Complete power supply failure	passed	
Defrost test	passed	
Starting and operating test	passed	
EN 14511-2 Heating		
	Low temperature	Medium temperature
Heat output	9.37 kW	9.57 kW
El input	1.91 kW	3.29 kW
COP	4.91	2.91
EN 14511-2 Cooling		
	+7°C/+12°C	+18°C/+23°C
El input	2.79 kW	
Cooling capacity	9.35	
EER	3.35	
EN 12102-1 Average Climate		
	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)
EN 14825 Average Climate		
	Low temperature	Medium temperature
ηs	186 %	133 %
Prated	9.00 kW	9.00 kW
SCOP	4.72	3.39
Tbiv	-9 °C	-8 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	8.50 kW	8.50 kW

COP Tj = -7°C	3.07	2.09
Cdh Tj = -7 °C	1.00	1.00
Pdh Tj = +2°C	4.50 kW	5.00 kW
COP Tj = +2°C	4.52	3.28
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	4.70 kW	4.40 kW
COP Tj = +7°C	6.78	4.80
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.50 kW	5.30 kW
COP Tj = 12°C	8.75	6.45
Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	8.70 kW	8.80 kW
COP Tj = Tbiv	2.75	1.92
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	8.30 kW	6.80 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	2.64	1.70
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.70 kW	2.20 kW
Annual energy consumption Qhe	3939 kWh	5488 kWh

EN 12102-1 | Warmer Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Warmer Climate

	Low temperature	Medium temperature
η_s	233 %	162 %
Prated	9.00 kW	9.00 kW
SCOP	5.90	4.12
Tbiv	2 °C	2 °C
TOL	2 °C	2 °C
Pdh Tj = +2°C	9.00 kW	9.00 kW
COP Tj = +2°C	3.36	2.12
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	5.90 kW	6.20 kW
COP Tj = +7°C	5.59	3.65
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.20 kW	5.00 kW
COP Tj = 12°C	7.87	5.68

Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	9.00 kW	9.00 kW
COP Tj = Tbiv	3.36	2.12
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	9.00 kW	9.00 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	3.36	2.12
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.00 kW	0.00 kW
Annual energy consumption Qhe	2039 kWh	2921 kWh

EN 14825 | Cooling

	+7°C/+12°C	+18°C/+23°C
Pdesignc	9.30 kW	
SEER	5.62	
Pdc Tj = 35°C	9.40 kW	
EER Tj = 35°C	3.35	
Pdc Tj = 30°C	7.00 kW	
EER Tj = 30°C	4.69	
Cdc Tj = 30 °C	1.0	
Pdc Tj = 25°C	4.90 kW	
EER Tj = 25°C	6.70	
Cdc Tj = 25 °C	1.0	
Pdc Tj = 20°C	5.70 kW	
EER Tj = 20°C	8.22	
Cdc Tj = 20 °C	1.0	
Poff	23 W	
PTO	23 W	
PSB	23 W	
PCK	0 W	
Annual energy consumption Qce	993 kWh	

Model EDLA09D(3)W1

Model name	EDLA09D(3)W1
Application	Heating (medium temp)
Units	Outdoor
Climate zone (for heating)	Warmer Climate
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

General data

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

Outdoor Air/Water

EN 14511-4 | Heating

Shutting off the heat transfer medium flow passed

Complete power supply failure	passed
Defrost test	passed
Starting and operating test	passed

EN 14511-2 | Heating

	Low temperature	Medium temperature
Heat output	9.37 kW	9.57 kW
El input	1.91 kW	3.29 kW
COP	4.91	2.91

EN 14511-2 | Cooling

	+7°C/+12°C	+18°C/+23°C
El input	2.79 kW	
Cooling capacity	9.35	
EER	3.35	

EN 12102-1 | Average Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Average Climate

	Low temperature	Medium temperature
η_s	186 %	133 %
Prated	9.00 kW	9.00 kW
SCOP	4.72	3.39
Tbiv	-9 °C	-8 °C
TOL	-10 °C	-10 °C
Pdh Tj = -7°C	8.50 kW	8.50 kW

COP Tj = -7°C	3.07	2.09
Cdh Tj = -7 °C	1.00	1.00
Pdh Tj = +2°C	4.50 kW	5.00 kW
COP Tj = +2°C	4.52	3.28
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	4.70 kW	4.40 kW
COP Tj = +7°C	6.78	4.80
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.50 kW	5.30 kW
COP Tj = 12°C	8.75	6.45
Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	8.70 kW	8.80 kW
COP Tj = Tbiv	2.75	1.92
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	8.30 kW	6.80 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	2.64	1.70
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.70 kW	2.20 kW
Annual energy consumption Qhe	3939 kWh	5488 kWh

EN 12102-1 | Warmer Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Warmer Climate

	Low temperature	Medium temperature
η_s	233 %	162 %
Prated	9.00 kW	9.00 kW
SCOP	5.90	4.12
Tbiv	2 °C	2 °C
TOL	2 °C	2 °C
Pdh Tj = +2°C	9.00 kW	9.00 kW
COP Tj = +2°C	3.36	2.12
Cdh Tj = +2 °C	1.00	1.00
Pdh Tj = +7°C	5.90 kW	6.20 kW
COP Tj = +7°C	5.59	3.65
Cdh Tj = +7 °C	1.00	1.00
Pdh Tj = 12°C	5.20 kW	5.00 kW
COP Tj = 12°C	7.87	5.68

Cdh Tj = +12 °C	1.00	1.00
Pdh Tj = Tbiv	9.00 kW	9.00 kW
COP Tj = Tbiv	3.36	2.12
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	9.00 kW	9.00 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	3.36	2.12
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.00 kW	0.00 kW
Annual energy consumption Qhe	2039 kWh	2921 kWh

EN 14825 | Cooling

	+7°C/+12°C	+18°C/+23°C
Pdesignc	9.30 kW	
SEER	5.62	
Pdc Tj = 35°C	9.40 kW	
EER Tj = 35°C	3.35	
Pdc Tj = 30°C	7.00 kW	
EER Tj = 30°C	4.69	
Cdc Tj = 30 °C	1.0	
Pdc Tj = 25°C	4.90 kW	
EER Tj = 25°C	6.70	
Cdc Tj = 25 °C	1.0	
Pdc Tj = 20°C	5.70 kW	
EER Tj = 20°C	8.22	
Cdc Tj = 20 °C	1.0	
Poff	23 W	
PTO	23 W	
PSB	23 W	
PCK	0 W	
Annual energy consumption Qce	993 kWh	

Model EBLA09D(3)V3U

Model name	EBLA09D(3)V3U
Application	Heating (medium temp)
Units	Outdoor
Climate zone (for heating)	Warmer Climate
Reversibility	Yes
Cooling mode application (optional)	+7°C/12°C
Any additional heat sources	n/a

General data

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

Outdoor Air/Water

EN 14511-4 | Heating

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

EN 14511-2 | Heating

	Low temperature	Medium temperature
Heat output	9.37 kW	9.57 kW
El input	1.91 kW	3.29 kW
COP	4.91	2.91

EN 14511-2 | Cooling

	+7°C/+12°C	+18°C/+23°C
El input	2.79 kW	
Cooling capacity	9.35	
EER	3.35	

EN 12102-1 | Average Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Average Climate

	Low temperature	Medium temperature
η_s	188 %	139 %
Prated	9.30 kW	9.30 kW
SCOP	4.77	3.55
Tbiv	-9 °C	-7 °C
TOL	-10 °C	-10 °C

Pdh Tj = -7°C	8.00 kW	8.20 kW
COP Tj = -7°C	3.07	2.16
Cdh Tj = -7 °C	1.000	1.000
Pdh Tj = +2°C	5.30 kW	5.20 kW
COP Tj = +2°C	4.42	3.46
Cdh Tj = +2 °C	1.000	1.000
Pdh Tj = +7°C	4.70 kW	4.40 kW
COP Tj = +7°C	6.78	4.80
Cdh Tj = +7 °C	1.000	1.000
Pdh Tj = 12°C	5.50 kW	5.30 kW
COP Tj = 12°C	8.75	6.45
Cdh Tj = +12 °C	1.000	1.000
Pdh Tj = Tbiv	8.80 kW	8.20 kW
COP Tj = Tbiv	2.59	2.16
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	8.50 kW	6.70 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	2.63	1.63
Cdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh		
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.80 kW	2.60 kW
Annual energy consumption Qhe	4031 kWh	5419 kWh

EN 12102-1 | Warmer Climate

	Low temperature	Medium temperature
Sound power level outdoor	62 dB(A)	62 dB(A)

EN 14825 | Warmer Climate

	Low temperature	Medium temperature
ηs	245 %	168 %
Prated	9.00 kW	9.00 kW
SCOP	6.20	4.26
Tbiv	2 °C	2 °C
TOL	2 °C	2 °C
Pdh Tj = +2°C	9.00 kW	9.00 kW
COP Tj = +2°C	3.36	2.12
Cdh Tj = +2 °C	1.000	1.000
Pdh Tj = +7°C	5.90 kW	6.20 kW
COP Tj = +7°C	5.59	3.65
Cdh Tj = +7 °C	1.000	1.000

Pdh Tj = 12°C	5.20 kW	5.00 kW
COP Tj = 12°C	7.87	5.68
Cdh Tj = +12 °C	1.000	1.000
Pdh Tj = Tbiv	9.00 kW	9.00 kW
COP Tj = Tbiv	3.36	2.12
Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh	9.00 kW	9.00 kW
COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh	3.36	2.12
Cdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh		
WTOL	35 °C	55 °C
Poff	23 W	23 W
PTO	23 W	23 W
PSB	23 W	23 W
PCK	0 W	0 W
Supplementary Heater: Type of energy input	Electricity	Electricity
Supplementary Heater: PSUP	0.00 kW	0.00 kW
Annual energy consumption Qhe	1938 kWh	2820 kWh

EN 14825 | Cooling

	+7°C/+12°C	+18°C/+23°C
Pdesignc	9.30 kW	
SEER	5.62	
Pdc Tj = 35°C	9.40 kW	
EER Tj = 35°C	3.35	
Cdc Tj = 35 °C		
Pdc Tj = 30°C	7.00 kW	
EER Tj = 30°C	4.69	
Cdc Tj = 30 °C	0.980	
Pdc Tj = 25°C	4.90 kW	
EER Tj = 25°C	6.70	
Cdc Tj = 25 °C	0.970	
Pdc Tj = 20°C	5.70 kW	
EER Tj = 20°C	8.22	
Cdc Tj = 20 °C	0.970	
Poff	23 W	
PTO	23 W	
PSB	23 W	
PCK	0 W	
Annual energy consumption Qce	993 kWh	