

PRODUCT FICHE

Energy labelling Regulation: (EU) 811/2013 Ecodesign Regulation: (EU) 813/2013

	Outdoor	ERGA06EAV3A
	Indoor	EHBX08EA6V
	<u>-</u>	A++ A+++
	[FW]	7.0
Prated (declared heating capacity) @ -10°C		
Seasonal space heating efficiency (η_S)	[%]	128
Annual energy consumption	[kWh]	4,419 7.0
Prated (declared heating capacity) @ -10°C		
Seasonal space heating efficiency (η_S)	[%]	178
Annual energy consumption	[kWh]	3,196 false
Prated (declared heating capacity) @ -22°C	[kW]	6.0
Seasonal space heating efficiency (n _S)	[%]	109
Annual energy consumption	[kWh]	5,303
Prated (declared heating capacity) @ -22°C	[kW]	6.0
Seasonal space heating efficiency (n _S)	[%]	156
Annual energy consumption	[kWh]	3,727
	ſkWl	5.6
rated (deciared heating capacity) @ 2°C		
Seasonal space heating efficiency (η_S)	[%]	162
Annual energy consumption	[kWh]	1,813
Prated (declared heating capacity) @ 2°C		
Seasonal space heating efficiency (η_S)	[%]	257
Annual energy consumption	[kWh]	1,231
		42 60
	[6-2(1-7)]	
Air-to-water heat nump: Water-to-water heat nump:	Y/N Y/N	Yes No
Brine-to-water heat pump:	Y/N	No
		No Yes
For heat pump combination heater:	Y/N	No
	[m ³ /h]	2,520.0
	[m ^O /h]	Investor
	- [kW]	Inverter 0.010
•	[kW]	0.010
Pto (Power consumption Thermostat off mode)		
P _{Sb} (Power consumption Standby mode)	[kW]	0.010
PCK (Power crankcase heater model)	[kW]	0.000
Q _C (Daily electricity consumption)	[kWh]	
	[kWh]	
atuel (pail) inel consumption)		
Pole (declared heating canacity)	[kW]	5.9
		
		11.98
COP _d (declared COP)	-	1.98
Cdh (degradation coefficient)	- - [kW]	1.98 1.0 3.9
Cdh (degradation coefficient) Pdh (declared heating capacity)	- - [kW]	1.0
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP)	- [kW]	1.0 3.9 3.16
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient)	-	1.0
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity)	- [kW] - - [kW]	1.0 3.9 3.16 1.0 3.0
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP)	-	1.0 3.9 3.16 1.0 3.0
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient)	[kW]	1.0 3.9 3.16 1.0 3.0 4.49
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP)	-	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient)	[kW]	1.0 3.9 3.16 1.0 3.0 4.49
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient)	[kW]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit)	[kW]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity)	- [kW] - - [kW] - -	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 -10 4.5
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity) COPd (declared heating capacity) COPd (declared COP)	- [kW] - - [kW] - - [°C] [kW]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 4.5
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity) COPd (declared COP) WTOL (Heating water Operation Limit)	[kW]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 -10 4.5
Cdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared COP) Cdh (degradation coefficient) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity) COPd (declared COP) WTOL (Heating water Operation Limit) Tblv	- [kW] - [kW] - [cC] [kW] - [cC] [kW] - [cC]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 4.5 1.43
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity) COPd (declared COP) WTOL (Heating water Operation Limit)	[kW]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 4.5 1.43
Cdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared COP) Cdh (degradation coefficient) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity) COPd (declared COP) WTOL (Heating water Operation Limit) Tblv	- [kW] - [kW] - [cC] [kW] - [cC] [kW] - [cC]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 4.5 1.43
Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity) COPd (declared COP) WTOL (Heating water Operation Limit) TDIV Pdh (declared heating capacity) COPd (declared heating capacity)	- [kW] - [kW] - [cC] [kW] - [cC] [kW] - [cC]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 4.5 1.43
Cdh (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared COP) Cdh (degradation coefficient) COPd (declared COP) Cdh (degradation coefficient) Pdh (declared heating capacity) COPd (declared heating capacity) COPd (declared COP) Cdh (degradation coefficient) Tol (temperature operating limit) Pdh (declared heating capacity) COPd (declared COP) WTOL (Heating water Operation Limit) TDIV Pdh (declared heating capacity)	- [kW] [kW] [°C] [kW] [°C] [vC] [vC]	1.0 3.9 3.16 1.0 3.0 4.49 1.0 3.3 6.10 1.0 4.5 1.43 55 -6 6.1
	Annual energy consumption Prated (declared heating capacity) @ -10°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ -22°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ -22°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption Air-to-water heat pump: Under-to-water heat pump: Equipped with a supplementary heater: For heat pump combination heater: Rated airflow (outdoor) Rated water/brine flow (outdoor H/E) Capacity control Poff (Power consumption Off mode) Pto (Power consumption Thermostat off mode) Psb (Power consumption Standby mode)	Energy efficiency class 55°C (High temp. app.) Energy efficiency class 35°C (Low temp. app.) Energy efficiency class 35°C (Low temp. app.) Prated (declared heating capacity) @ -10°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ -10°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ -22°C [kW] Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ -22°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption [kWh] Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption [kWh] Prated (declared heating capacity) @ 2°C Seasonal space heating efficiency (n _S) Annual energy consumption [kWh] Prated (declared heating capacity) @ 2°C [kW] Seasonal space heating efficiency (n _S) Annual energy consumption [kWh] Prated (ficiency (n _S) Annual energy consumption [kWh] [dB(A)] (dB(A)] (dB(A

Details and precautions on installation, maintenance and assembly can be found in the installation and or operation manuals.

Energy labels and product fiches for additional combinations, packages and other products can be found on 'energylabel.daikin.eu.'

Sound power level in heating mode, measured according to the EN15036 for combustion boilers and EN 12102 for heat pumps under conditions of the EN ISO 3746, accuracy class 3

This data is for comparison of Energy efficiencies according to Regulation (EU) 2017/1369, for correct selection of products for your application, contact your dealer.

Depending on your application and the product selected an additional supplementary heater may have to be installed.