

Take full advantage of the new Daikin Altherma heat pump

Top performance



Daikin Altherma 3 is powered with **Bluevolution**, our in house developed technology optimizing a brand new compressor technology and R32 refrigerant.

Your energy bill will be limited thanks to our heat pump's top efficiency, labelled with the highest energy class, up to $A+++^*$.

In addition, Daikin Altherma 3 has been awarded with the European HP Keymark certificate.

*energy label lay-out 2019







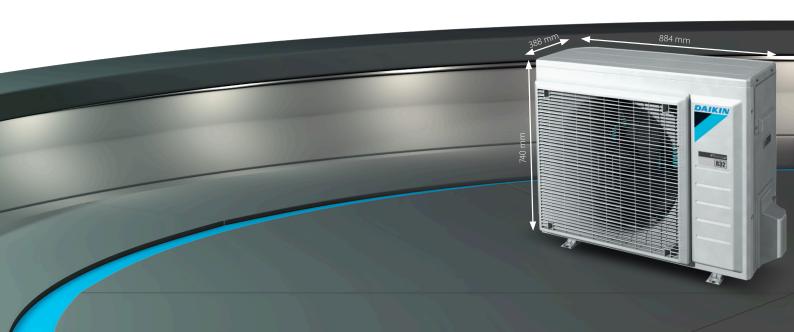


Environmentally friendly

The Daikin Altherma 3 heat pump takes full benefit from using outside air as renewable energy. It is **the** first air to water heat pump running on the new R-32 refrigerant*.

It heats up your house and provides your family with hot water, while reducing CO₂ emissions to the maximum!

* R-32 is the refrigerant with the lowest GWP (global warming potential), only 32% compared to current refrigerants.



Reinvented design



The art of control



You will find the new user interface intuitive to use. Once set, our **Daikin Eye** signals the heating and hot water operation of Daikin Altherma 3 and confirms your comfort is fitting your needs!

Of course, daily control via app is also within reach!





Maximize your peace of mind by registering on our online portal 'Stand By Me', and keep an eye on your maintenance scheme or ask for warranty extension

Your heating solution is at the heart of your living space. To ensure a better fit, the Daikin Altherma 3 comes with a complete **new look**.

Choose your colour: white or silver-grey!





reddot award 2018





Fits everywhere

Our integrated floor standing unit includes a hot water cylinder of 180 or 230L, still keeping a small **footprint** of 0,37m².

Two additional models exist within the range:

- The integrated ECH₂O floor standing unit renowned to maximise renewable energy thanks to its thermal or photovoltaïc solar panel connections, to provide fresh and safe hot water via its 300 or 500L integrated tank and being combinable with other heating sources;
- The **wall mounted** model if installation space would be more limited, still combinable with a separate hot water tank to allow a flexible set up.

In addition, it is simple to connect to the outdoor unit which excells in compactness.





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Efficiency data Floor standing un		or unit	EHVH + ER	04S23D6V(G) + 04DV	+ 06DV	08S23D6V(G)/D9W(G) + 06DV	+ 08DV	08S23D6V(G)/D9W(G + 08DV	
Heating capacity	Nom.	Norm		W 4.30 (1) / 4.60 (2)		/ 5.90 (2)	1	/ 7.80 (2)	
Power input	Heating	Nom.	l	W 0.850 (1) / 1.26 (2)				/ 2.23 (2)	
СОР				5.10 (1) / 3.65 (2)		/ 3.50 (2)	1,	/ 3.50 (2)	
Space heating	Average	General	SCOP	0/	3.26		-	.32	
	climate		ns (Seasonal space	%	127				
•	water outlet		heating efficiency)						
	55°C		Seasonal space heating eff. o			A++			
_	Average				4.48 4.47			4.56	
climate water ns (Seasonal space				%	176			79	
	outlet 35°C		heating efficiency)						
D 21 1 2		5 1 1	Seasonal space heating eff. o			A+++ (3)			
Domestic hot water heating	General		load profile	L/XL	L	XL	L	XL	
	Average		heating efficiency)	% 125 / 133	125	133	125	133	
	climate	Water hea	ting energy efficiency cl	ass		Α			
Floor standing un	iit		EH	/H 04S18D6V(G) / 04S23D6V(0	08S18D6V(G)/D9W(G)	08S23D6V(G)/D9W(G)	08S18D6V(G)/D9W(G)	08S23D6V(G)/D9W(G	
Weight	Unit			kg 119 / 128	119	128	119	128	
	Water volu			l 180 / 230	180	230	180	230	
	Maximum			°C		70			
Operation range	Maximum			ar oc		10			
Operation range	Heating		Min.~Max. • Min.~Max.	°C °C		5~30 15 ~65			
	Domestic		Min.~Max. °C			5~35			
	hot water	Water side		°C		60			
Sound power level				BA		42 / 28			
•			EHSH + ER		08P30D + 06DV	08P50D + 06DV	08P30D + 08DV	08P50D + 08DV	
Efficiency data (EG Heating capacity	Nom.			W 4.30 (1) / 4.60 (2)		/ 5.90 (2)		/ 7.80 (2)	
Power input	Heating	Nom.		W 4.30 (1) / 4.60 (2) W 0.85 (1) / 1.26 (2)		/ 5.90 (2) / 1.69 (2)		/ 7.80 (2) / 2.23 (2)	
COP	camig			5.10 (1) / 3.65 (2)		/ 1.69 (2) / 3.50 (2)		/ 3.50 (2)	
Space heating	Average climate	General	SCOP	3.10 (1) / 3.03 (2)	3.26	, 3.30 (2)		.32	
,	water outlet 55°C		ns (Seasonal space	%	127			30	
			heating efficiency)				'		
			Seasonal space heating eff. class			A++	'		
	Average climate	General	SCOP	4.48	4.	.47	4	.56	
	water outlet 35°C		ns (Seasonal space	%	176		1	79	
			heating efficiency)						
			Seasonal space heating eff. class			A+++ (3)			
Domestic hot water heating	General	Declared lo		0/	L 100	XL	L 100	XL 106	
Domestic hot water heating	Average	ŋwh (water	heating efficiency)	%	L 108		L 108	XL 106	
Domestic hot water heating		ŋwh (water		%		XL 106			
Domestic hot water heating Integrated ECH ₂ O	Average climate	ŋwh (water	heating efficiency)			XL 106			
Integrated ECH₂O Dimensions	Average climate unit Unit	ŋwh (water	heating efficiency) ing energy efficiency class EH	6H 04P30D	108	XL 106 A	108	106	
Integrated ECH₂O Dimensions Weight	Average climate Ounit Unit Unit	nywh (water Water heat	heating efficiency) ing energy efficiency class EH	6H 04P30D nm 1891:	08P30D x595x615 73	XL 106 A 08P50D 1896x790x790 93	08P30D 1891x595x615 73	08P50D 1896x790x790 93	
Integrated ECH₂O Dimensions	Average climate Ounit Unit Unit Water volum	nywh (water Water heat HeightxWid	heating efficiency) ing energy efficiency class EH dthxDepth r	6H 04P30D nm 1891 kg	08P30D x595x615	XL 106 A 08P50D 1896x790x790 93 477	08P30D 1891x595x615	08P50D 1896x790x790	
Integrated ECH₂O Dimensions Weight Tank	Average climate Ounit Unit Unit Water volum Maximum w	nywh (water Water heat HeightxWid ne rater temper	heating efficiency) ing energy efficiency class EH dthxDepth r	6H 04P30D nm 1891 kg I	08P30D x595x615 73	XL 106 A 08P50D 1896x790x790 93 477 85	08P30D 1891x595x615 73	08P50D 1896x790x790 93	
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Integrated ECH ₂ O Dimensions Weight Tank Operation range	Average climate Unit Unit Water volum Maximum w Heating Domestic hot water	me HeightxWide HeightxWide HeightxWide HeightxWide HeightxWide Heightzwissen Heightzwi	heating efficiency) ing energy efficiency class EH dthxDepth r ature Min.~Max. Min.~Max. Min.~Max. Min.~Max.	6H 04P30D mm 1891. kg	08P30D x595x615 73	XL 106 A 08P50D 1896x790x790 93 477 85 -25~25 18~65 -25~35 25~55	08P30D 1891x595x615 73	08P50D 1896x790x790 93	
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