

Daikin Altherma 3 H HT W

Wall mounted **reversible** air-to-water heat pump

- › Inclusion of all hydraulic components means no third party components are required
- › PCB board and hydraulic components are located in the front for easy access
- › Compact dimensions allows for small installation space, as almost no side clearances are required
- › The unit's sleek design blends in with other household appliances
- › Combine with a stainless steel tank or ECH₂O thermal store
- › Heat pump operation down to -28 °C



up to

A+++

R-32



Efficiency data				ETBX + EPRA	16E6V7 + 14DV7/W7	16E9W7 + 14DV7/W7	16E6V7 + 16DV7/W7	16E9W7 + 16DV7/W7	16E6V7 + 18DV7/W7	16E9W7 + 18DV7/W7	
Space heating	Average climate water outlet 55 °C	General	SCOP	3.62 / 3.63							
			ηs (Seasonal space heating efficiency) %	142							
	Average climate water outlet 35 °C	General	SCOP	4.57 / 4.81							
			ηs (Seasonal space heating efficiency) %	180 / 190							
				Seasonal space heating eff. class	A++						
				Seasonal space heating eff. class	A+++						
Indoor Unit				ETBX	16E6V7	16E9W7	16E6V7	16E9W7	16E6V7	16E9W7	
Casing	Colour	White + Black									
	Material	Sheet metal									
Dimensions	Unit	HeightxWidthxDepth		mm							
Weight	Unit	kg									
Operation range	Heating	Ambient	Min.~Max.	°C							
		Water side	Min.~Max.	°C							
	Cooling	Ambient	Min.~Max.	°C							
		Water side	Min.~Max.	°C							
	Domestic hot water	Ambient	Max.	°C							
		Water side	Min.~Max.	°C							
Sound power level	Nom.	dBA									
Sound pressure level	Nom.	dBA									
Outdoor Unit				EPRA	14DV37/W17		16DV37/W17		18DV37/W17		
Dimensions	Unit	HeightxWidthxDepth		mm							
Weight	Unit	kg									
Compressor	Quantity	1									
	Type	Hermetically sealed scroll compressor									
Operation range	Heating	Min.~Max.		°CDB							
	Cooling	Min.~Max.		°CDB							
	Domestic hot water	Min.~Max.		°CDB							
Refrigerant	Type	R-32									
	GWP	675									
	Charge	kg									
	Charge	TCO ₂ Eq									
	Control	Expansion valve									
LW(A) Sound power level (according to EN14825)	54										
Sound pressure level (at 1 meter)	Nom.	43.0						48.0			
Power supply	Name/Phase/Frequency/Voltage			Hz/V							
Current	Recommended fuses			A							

This product contains fluorinated greenhouse gases.