



EAVH16SU18/23D6V

Integrated Floor Unit

- A combined stainless steel domestic hot water tank of 180 or 230L and heat pump for easy installation
- 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
- Small installation footprint of 600x600mm
- Energy efficient heating only system based on air-to-water heat pump technology

Integrated indoor unit

The Daikin Eye

The intuitive Daikin eye shows you in real time the status of your system. Blue is perfect! Should the eye turn red, an error has occurred.

Quick to configure

Log in and you'll be able to completely configure the unit via the new MMI in less than 10 steps. You can even check if the unit is ready for use by running test cycles!

Easy operation

Work super-fast with the new MMI. It's super easy to use with just a few buttons and two navigational knobs.

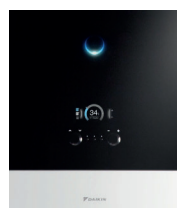
Beautiful design

The MMI was especially designed to be very intuitive. The high contrasted colour screen delivers stunning and practical visuals that really help you as installer or service engineer.



Image of 180 litre and 230 liter version

The Daikin Eye



EKUHWG3D

G3 kit for 180 and 230 liter floor standing units

Integrated Floor Unit



Indoor Unit - Floor Standing			EAVH16SU18DA6V	
Trade Unit Price			£3,686.00	
Dimensions	Height	mm	1,650	
	Width	mm	595	595
	Depth	mm	625	625
Weight		kg	109	118
Water Volume		litres	180	230
Maximum water temperature		°C	70	70
Maximum water pressure		bar	10	10
Insulation	Heat loss	kWh/24h	1.2 (2)	1.4 (2)
Water circuit - Piping connections diameter		inch	G 1" (Female)	G 1" (Female)
Minimum water volume	Cooling	litres	20	20
Water circuit - DHW Piping material			Stainless steel	Stainless steel
DWH - Piping Connections	Cold water in/ Hot water out	inches	G 3/4" Female	G 3/4" Female
	Recirculation connection	inches	G 3/4" Female	G 3/4" Female
Sound power level Nominal		dB(A)	44	44
Sound pressure level Nominal		dB(A)	30	30
Electric heater - Power supply	Name		6V3	6V3
	Phase		1~	1~
	Frequency	Hz	50	50
	Voltage	V	230	230
Current	Maximum running current	A	26	26
Recommended fuses		A	20	20

Compatible Outdoor Unit - Altherma 3 H Split

Material	Size
EPGA11DV	11 kw
EPGA14DV	14 kw
EPGA16DV	16 kw



The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin UK. Daikin UK has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin UK explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin UK.

