

2 Rooms Multi



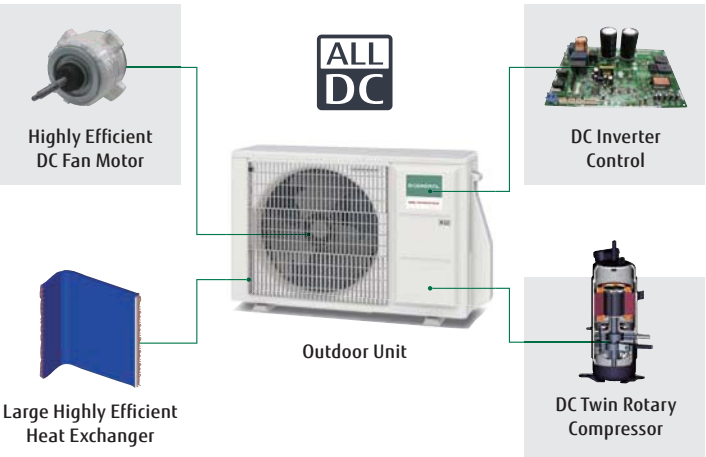
High energy saving

DC technology is used for compressor, indoor / outdoor fan motor and inverter controlling.



SEER 8.7<sup>\*1</sup> SCOP 4.7

<sup>\*1</sup>: 14 model



Wide range of indoor units with various models

4 types / 16 models are lined up in the capacity range from 2.0 kW to 4.0 kW class. Wide range of requirements can be realized from in private homes, large shops and hotels.

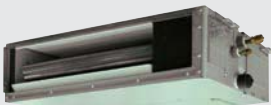


Models equipped with the New R32 Refrigerant

Wall mounted type with sophisticated design



Middle and small capacity models are available. This makes it easier to install at small spaces.



Mini Duct



Compact Cassette



Slim Duct

2 Rooms: AOHG14KBT2 / AOHG18KBT2



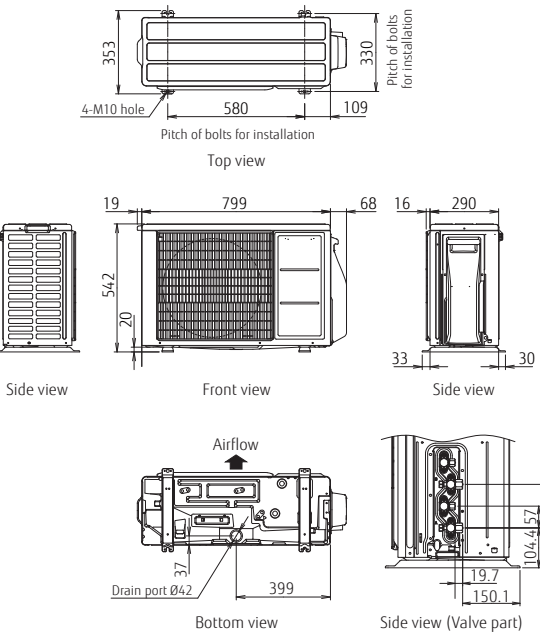
Specifications

Model No.			AOHG14KBT2	AOHG18KBT2
Power Source			Single-phase, ~230V, 50Hz	
Rated Capacity (min-max)	Cooling	kW	4.0 (1.4-4.6)	5.0 (1.7-5.8)
	Heating		4.4 (1.1-5.5)	5.6 (1.8-7.0)
EER	Cooling	W/W	4.12	4.03
COP	Heating		4.63	4.59
Sound Pressure Level (High)	Cooling	dB(A)	47	47
	Heating		49	50
Sound Power Level (High)	Cooling		60	60
	Heating		62	62
Airflow Rate	Cooling/Heating	m³/h	1,670/1,670	1,960/2,020
Net Dimensions H × W × D		mm	542×799×290	632×799×290
Weight		kg(lbs)	33 (73)	37 (82)
Connection Pipe Diameter	Liquid	mm	6.35×2	6.35×2
	Gas		9.53 × 2	9.53 × 2
Max. Pipe Length		Total / Each	30 / 20	30 / 20
Max. Height Difference	Between Outdoor Unit and Each Indoor Units.	m	15	15
	Between Indoor Units.		10	10
Operation Range	Cooling	°CDB	-10 to 46	-10 to 46
	Heating		-15 to 24	-15 to 24
Refrigerant	Type (Global Warming Potential)	kg(CO2eq-T)	R32 (675)	R32 (675)
	Charge		0.9 (0.574)	1.02 (0.689)

Dimensions

(Unit : mm)

AOHG14KBT2



AOHG18KBT2

