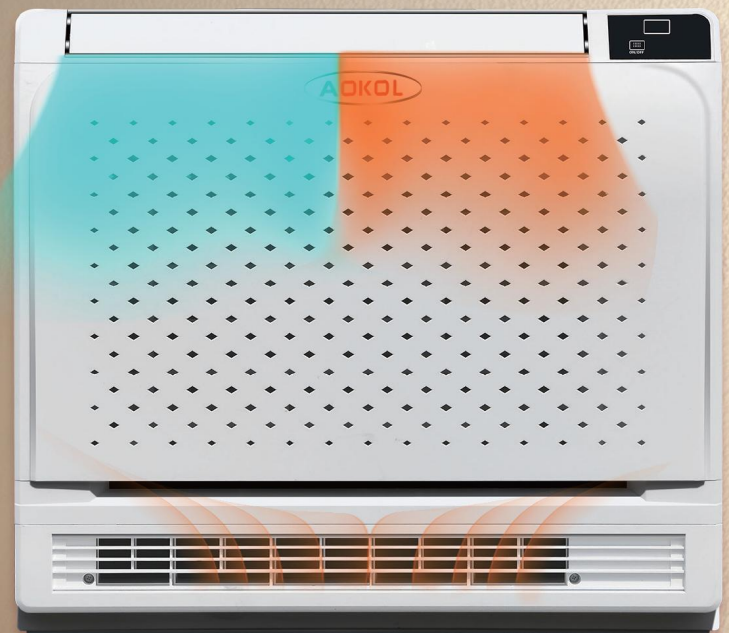


AOKOL

Air Conditioner Heat Pump

Low Temperature -30°C Heating

High cop in Heating



Air to Air Heat Pump



- ◆EVI DC variable frequency air conditioner (air to air heat pump), **designed for winter heating in severe cold areas.**
- ◆ Strong heating capacity in winter, non decaying heating capacity in low temperature environments at **-20 ° C**, and stable heating in low temperature environments at **-30 ° C**.
- ◆ Up and down air outlet design, uniform room temperature distribution, high thermal efficiency, bringing you a more comfortable experience.
- ◆R32 refrigerant, **EVI DC variable frequency compressor**, DC variable frequency motor, low operating noise, more energy-saving, and more comfortable.
- ◆The product is compact, powerful, easy to install, and suitable for local heating and cooling in homes and office spaces.

Model		ARFC-30GW/BP1	ARFC-40GW/BP1
Power		220~240V/50Hz	220~240V/50Hz
at 7°C	Heating Capacity	4.5KW	5.6KW
	Heating Input Power	1.27KW	1.61KW
	COP	3.55	3.48
at -12°C	Heating Capacity	3.0KW	4.0KW
	Heating Input Power	1.28KW	1.72KW
	COP	2.35	2.32
at -20°C	Heating Capacity	3.0KW	4.0KW
	Heating Input Power	1.46KW	1.96KW
	COP	2.06	2.04
at 35°C	Cooling Capacity	3.5KW	4.3KW
	Cooling Input Power	1.21KW	1.55KW
	EER	2.89	2.78
HSPF		3.4	3.2
Refrigerant Type		R32	
Outdoor Temperature limit		-30°C~53°C	
Indoor Unit Noise Level		32-40db(A)	32-42db(A)
Outdoor Unit Noise Level		42-46db(A)	42-48db(A)
Indoor Unit Net Dimension		705*235*630mm N.W. 16KG / 18 G.W.	705*235*630mm N.W. 16KG / 18 G.W.
Outdoor Unit Net Dimension		790*290*540mm N.W. 30KG / 33 G.W.	790*290*540mm N.W. 33KG / 36 G.W.