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wall Mounte	ed /Heat pump /Single split
	FSAIF-SU-182AE2
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[dB(A)]	56/63
	R410A
	2088
	6.4
	A++
[KWh/a]	290
[KW]	5. 3
	4.0
	A+
* [KWh/a]	1470
[KW]	4. 2
[KW]	3.6
[KW]	0.6
[KW]	5. 3
[KW]	5. 56
[KW]	1, 66/1, 64
[mm]	958x213x302
[mm]	800x333x554
[kg]	9. 5
[kg]	37. 8
	230V~50Hz 1ph
	[dB(A)]

^{*} Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to [2088]. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [2088] times higher than 1 kg of CO2, over aperiod of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

*** The standard rating conditions: cooling -outdoor 35°C DB/24°C WB -indoor 27°C DB/19°C WB heating -outdoor 7°C DB/6°C WB -indoor 20°C DB/15°C WB

Operating Range:

	Indoor	Outdoor
Cooling mode	+17° C ~ +32° C	$-15\degree$ C $^{\sim}$ $+50\degree$ C
Dry mode	+10° C ~ +32° C	0° C $^{\sim}$ +50 $^{\circ}$ C
Heating mode	0° C ~ +30° C	$-15\degree$ C $^{\sim}$ $+30\degree$ C
Tha maximum humidity:	80%	_

If air conditioner is used outside of the above conditions, certain safety protection features may come into operation and cause the unit to function abnormally or demage.

^{**} The annual energy consumption kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.