

W 11 16	1 /11 /01 1 1
Wall Mounte	d /Heat pump /Single split
	FSAIF-Pro-95AE2
	FSOAIF-Pro-95AE2
[dB(A)]	53/58
	R410A
	2088
	7. 4
	A++
[KWh/a]	128
[KW]	2.7
	4.2
	A+
k [KWh/a]	867
[KW]	2.6
[KW]	2. 1
[KW]	0. 5
[KW]	2. 7
[KW]	2. 93
[KW]	0, 75/0, 77
[mm]	722x187x290
[mm]	770x300x555
[kg]	7. 2
[kg]	26.6
	230V~50Hz 1ph
	[KWh/a] [KWh/a] [KW]  [KW]

<sup>\*</sup> 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:

operating hange.			
	Indoor	Outdoor	
Cooling mode	+17° C ~ +32° C	−15° C ~ +50° C	
Dry mode	+10° C ~ +32° C	0° C ~ +50° C	
Heating mode	$0^{\circ}$ C $^{\sim}$ +30 $^{\circ}$ C	−15° C ~ +30° 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.

<sup>\*\*</sup> 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.