

WINDOW TYPE

REFRIGERANT **R410A**

The "Super Features"
for a comfortable life
Super Power
Super Quiet
Super Wave



AKY7F

⊙ 2.05-2.10kW / 7,000-7,200BTU/h

AKY9F

⊙ 2.50-2.55kW / 8,500-8,700BTU/h

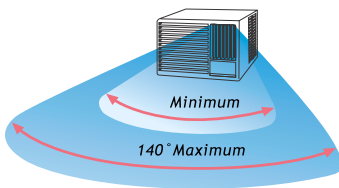


AMY13F

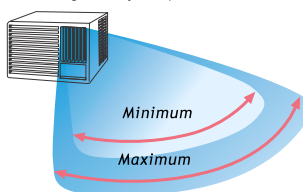
⊙ 3.55-3.65kW / 12,100-12,450BTU/h

The air flow direction can be freely adjusted

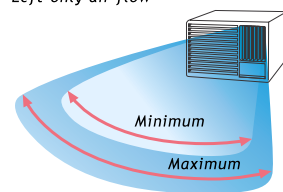
Unrestricted direction of air flow



Right-only air flow



Left-only air flow



SPECIFICATIONS

		WINDOW TYPE		
Item	Model No.	AKY7F	AKY9F	AMY13F
Capacity	kW	2.05 - 2.10	2.50 - 2.55	3.55 - 3.65
	BTU/h	7,000 - 7,200	8,500 - 8,700	12,100 - 12,450
Moisture Removal	l/h	0.8	1.1	1.5
Room Air Circulation(High)	m ³ /h	275	340	510
Input Power	V/ø/Hz	220 - 240 / 1 / 50		
Running Current	A	3.70 - 3.80	4.40 - 4.30	6.60 - 6.70
Power Consumption	kW	0.78 - 0.83	0.96 - 1.02	1.38 - 1.45
EER	kW/kW	2.63 - 2.53	2.60 - 2.50	2.57 - 2.42
Dimensions HxWxD	mm	349 x 457 x 456	349 x 457 x 456	375 x 560 x 650
Net Weight	kg(lbs)	27(60)	30(66)	44(97)
Permissible Range of Outdoor Temperature	°C	21 - 43		
Feature	Super Power			•
	Super Quiet	•	•	•
	Super Wave			•
	Instant Air Exchange	•	•	•

Super Power

The efficiency-improved compressor or heat exchanger quickly changes your room into a comfortable environment.

Super Quiet

Quiet operation is assured even while the fan is working on high mode.

Super Wave

The louver automatically swings to right and left. The direction and the angle of the air flow can be easily changed.

Instant Air Exchange

Stale air is immediately removed.

Specifications and design subject to change without notice for further improvement. Please check with your dealer.

Cooling/heating capacities are based on the following conditions.

Cooling Indoor temp. : 27°C DB/19°C WB
Outdoor temp. 35°C DB/24°C WB

Heating Indoor temp. : 20°C DB
Outdoor temp. 7°C DB/6°C WB