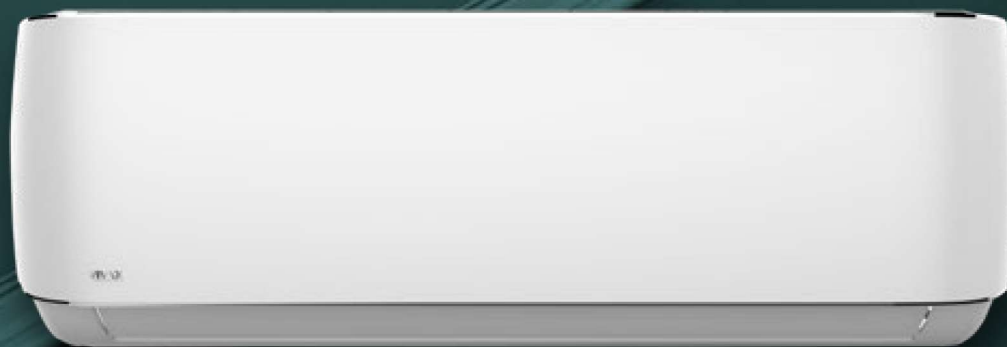


E⁺-DESIGN R32



A++
COOLING
SEER 8.1

A++
HEATING
SCOP 4.6



3D DC
Inverter



R32 refrigerant



Heating at
-25 °C



Cooling at
-25 °C



Mute
Operation



Wi-Fi
ready



I feel



Turbo



Auto
operation



Memory
function



Self
diagnosis



Sleep
function



24 Timer



Self-
cleaning



Emergency
Using



12 Speeds



Ionizer



Bio
Filter



Dust
Filter



Chasis
Heating Belt



Compressor
Heating Belt



1W
Standby



ECO
Mode



Louver
Position
Memory



Refrigerant
Leakage
Detect



Valve
Cover



Intelligent
Defrosting



3D
Air Flow



Heating
at 8°C



2-Way Draining



Digital
Display

Model		ACP-12CH35AEEI+ R32
Capacity	Cooling	3517 (927~4748) W
	Heating	3517 (979~6499) W
Refrigerant		R32
Energy efficiency class	Cooling	A++
	Heating	A++
Energy efficiency	SEER	8.1
	SCOP	4.6
Design load for heating	(P design)	3500 W
Input power	Cooling	977 W
	Heating	1095 W
Airflow		≤611 m³/h
Dehumidifying capacity		1.2 L/h
Sound pressure level	Indoor unit	22≤42 dB(A)
	Outdoor unit	≤55.5 dB(A)
Sound power level	Indoor unit	≤56 dB
	Outdoor unit	≤65 dB
Outer Diameter of Liquid Pipe		1/4"
Outer Diameter of Gas Pipe		3/8"
Connection wire		5 x 1.5 mm²
Connection wire IU/OU ~220-240V/1/50Hz		3 x 1.5 mm²
Max. length of pipe		25 m
Max elevation		10 m
Standard length		5 m
Additional refrigerant		12 g/m
Wall bracket distance (outdoor)		514 mm
Working range		-25°C≤T≤43°C
Working range at cooling mode		-25°C≤T≤43°C
Working range at heating mode		-25°C≤T≤30°C
Net dimensions	Indoor unit	802 x 297 x 189 mm
	Outdoor unit	800 x 554 x 333 mm
Net weight	Indoor unit	8.5 kg
	Outdoor unit	34.7 kg

Mute operation



Want to turn off the AC beep and display? By pressing mute operation, VIVAX AC helps you to make a quiet atmosphere and comfortable environment.

Refrigerant R32



Vivax AC comply with international standards for environmental safety and energy efficiency with CE, CB, SAA, and CNEX certifications. AC with refrigerant R32 are 2-9% more energy efficient compared to R410A models.