

INVERTER CONSOLE

XPower 42QZA



Turbo Mode



Dry Mode



Auto Leak Detection

R32
REFRIGERANT





**Ultimate
comfort**

INVERTER CONSOLE XPower 42QZA



INSTALLATION FLEXIBILITY

- Fresh air intake:

A ventilation motor can be installed in the fresh-air duct, connected to the ventilation connector, and work with the indoor fan to increase the volume of fresh air (optional).

- Reserved dry contact ports:

With the reserved ports, a remote switch can be easily connected for a remote control. The built-in PCB can produce alarm signal which can be connected to an external alarm light or vibration gauge.

FEATURES



3D Air Flow louvers



Built-in Drain Pump (optional)



Auto Leak Detection



Auto Defrost



Auto Swing



Auto Restart



Timer



Turbo Mode



Sleep Mode



Dry Mode



"My" Mode



Louver Function/ Horizontally



Cold Draft Prevention



Electrical Voltage Protection (168 to 264V)



Bright LCD Screen Remote Control



Wired Control

TECHNICAL CHARACTERISTICS

INDOOR UNIT

OUTDOOR UNIT

		42QZA012D8S
		38QUS012D8S
Cooling capacity	kW	3.52(1.50-5.00)
Heating capacity	kW	4.50(1.00-5.60)
Heating capacity at -7°C	kW	4,10
Heating capacity at -10°C	kW	3,70
Heating capacity at -15°C	kW	3,50
SEER/SCOP(average)/SCOP(warmer)	W/W	7.7/4.3/5.1
Energy label		A++/A+/A+++
Yearly energy consumption	kWh	160/1140/961
EER/COP	W/W	3.87/3.72
Standard current (cooling)	A	4,10
Standard input (cooling)	W	910
Standard current (heating)	A	5,40
Standard input (heating)	W	1210

INDOOR UNIT

		42QZA012D8S
Sound power level	dB(A)	55
Sound pressure level (high/med/low)	dB(A)	43/41/35
Air flow (high/med/low)	m ³ /h	530/480/360
Weight	kg	15.0
Dimensions (W×D×H)(Body)	mm	700×210×600

OUTDOOR UNIT

		38QUS012D8S
Temp range cooling	°C	-15-50
Temp range heating	°C	-15-24
Liquid side/Gas side		1/4" - 3/8"
Standard piping length	m	5
Min piping length	m	3
Max piping length	m	25
Max difference	m	10
Additional charge	g/m	12
Refrigerant amount	kg	0.87
Sound power level	dB(A)	63
Sound pressure level	dB(A)	56
Airflow	m ³ /h	2000
Weight	kg	34.7
Dimensions (W×D×H)	mm	800×333×554
Voltage/Hz/Ph		220-240V / 50Hz / 1Ph

Notes:
 * Sound data @ cooling mode
 * -7°C / -10°C / -15°C heating @ free frequency

* Preliminary Data

