

INVERTER STANDING

XPower 42QFD



Turbo Mode



Auto Leak Detection



Dry Mode

R32
REFRIGERANT



















**Elegant appearance
and ultimate comfort
with energy efficiency**

INVERTER STANDING XPower 42QFD



FEATURES

-  3D Air Flow louvers
-  Auto Mode
-  Smart LCD display
-  Auto Leak Detection
-  Auto Defrost
-  Auto Swing
-  Auto Restart
-  Timer
-  Turbo Mode
-  Sleep Mode
-  Dry Mode
-  "My" Mode
-  Cold Draft Prevention
-  Electrical Voltage Protection (168 to 264V)

TECHNICAL CHARACTERISTICS

INDOOR UNIT

OUTDOOR UNIT

		42QFD048R8S
		38QUS048R8T
Cooling capacity	kW	14.60(4.95-15.45)
Heating capacity	kW	16.10(4.40-18.50)
Heating capacity at -7 °C	kW	13,40
Heating capacity at -10 °C	kW	11,30
Heating capacity at -15 °C	kW	10,00
SEER/SCOP (average)/SCOP (warmer)	W/W	6.1/4.0/5.1
Energy label		A++ / A+ / A+++
Yearly energy consumption	kWh	838/3850/3240
EER/COP	W/W	2.81/3.10
Standard current (cooling)	A	8
Standard input (cooling)	W	5195
Standard current (heating)	A	8,5
Standard input (heating)	W	5200

INDOOR UNIT

42QFD048R8S

Sound power level	dB(A)	66
Sound pressure level (high/med/low)	dB(A)	55/53/51.5
Air flow (high/med/low)	m ³ /h	2413/2222/2027
Weight	kg	58.4
Dimensions (WxDxH)	mm	1935×629×456

OUTDOOR UNIT

38QUS048R8T

Temp range cooling	°C	-15-50
Temp range heating	°C	-15-24
Liquid side/Gas side		3/8" - 5/8"
Standard piping length	m	5
Min piping length	m	3
Max piping length	m	65
Max difference	m	30
Additional charge	g/m	24
Refrigerant amount (R32)	kg	2.8
Sound power level	dB(A)	75
Sound pressure level	dB(A)	66
Air flow	m ³ /h	7500
Weight	kg	107.0
Dimensions (WxDxH)	mm	952×415×1333
Voltage/Hz/Ph	-	380-415V / 50Hz / 3Ph

Notes:

Cooling Capacities are based on 27°C (DB) / 19°C (WB) indoor air temperature and 35°C (DB) / 24°C (WB) outdoor air temperature.

Heating Capacities are based on 20°C (DB) / 15°C (WB) indoor air temperature and 7°C (DB) / 6°C (WB) outdoor air temperature.

WxDxH = Width x Depth x Height

* Preliminary Data

