













Refrigerant Leakage Detect

Self Cleaning

Wi-Fi Active



Powerful Heating





EUROVENT CERTIFICATION:

Eurovent Certification certifies the performance ratings of the air-condition unit according to European and international standards.



3D DC INVERTER:

The indoor unit is equipped with a DC inverter fan motor. The outdoor unit is also equipped with DC inverter technology compressor and fan motor. With 3 DC inverter motors the unit achieves maximum performance and energy efficiency.



FIVE ACTION FILTER:

The Carrier air-conditioning units with Five Action Filter provide better air quality by combining the positive effects of five different filters. The air first goes through the pre-filter that will capture large particles, dust & pet hair. The ANION filter releases negative ions that revitalize the air. The Vitamin C filter has beneficial effects on your skins strength and elasticity. The HEPA and Cold Catalyst filters absorb smaller particles and pollen and have a deodorizing effect, offering a refreshing indoor environment.



FOLLOW ME MODE:

A temperature sensor built in the remote controller will sense its surrounding temperature. The unit can adjust room temperature more accurately to the area you place the remote controller, to give you greater comfort.



ECO-MODE:

By enabling ECO mode in cooling operation you can save up to 60% more energy compares to normal mode. The unit will automatically adjust both the internal fan speed and compressor rotation to provide you the same comfort with minimum power consumption. The function will be automatically disabled after 8 hours of operation. In ECO mode, the selected cooling temperature can be between $24 - 30^{\circ}$ C.



SLEEP MODE:

This mode saves energy and improves night time comfort. The set temperature will increase by 1°C per hour in cooling mode or decrease by 1°C per hour in heating mode, for the first 2 hours of operation. Thereafter the unit will retain the new temperature for 5 hours after which it will switch off automatically!



SILENT MODE:

Indoor fan will run at super quiet mode, achieving extremely low noise levels.



TIMER:

You can program the unit to operate during specific hours, in the desired mode and temperature settings.



SELF-CLEANING:

After the air-condition is switched off, the indoor unit will continue operating in dry mode for a few minutes, to clean and dry out the indoor evaporator and prevent the formation of mold.



SELF-DIAGNOSIS & AUTO-PROTECTION:

The unit will detect abnormal operation or malfunctions and will shut down automatically to prevent any further issues. At the same time, it will indicate an error code for faster service.

Inverter Hi-Wall | **PLATINUM** 42QHP-E8S

Technical Characteristics

Coolingsoperity KW 264(0-41) 332(10-47) Hasting capacity at 7°C KW 420(0.8-51) 420(0.8-6.3) Heating capacity at 7°C KW 3.6 4.2 Heating capacity at 7°C KW 3.6 4.2 Heating capacity at 10°C KW 3.6 4.1 Heating capacity at 20°C KW 2.7 3.8 Heating capacity at 20°C KW 2.7 3 Temp range cooling °C 2.54.6 0.55.4 Temp range cooling °C 2.52.4 0.65.24.2 SteEK/SCOP (warmer/SCOP (w	OUTDOOR UNIT		42QHP/38QHP09E8S	42QHP/38QHP12E8S
Heating capacity at -9°C KW 3,8 4,2 Heating capacity at -9°C KW 3,6 4,1 Heating capacity at -9°C KW 3,6 4,1 Heating capacity at -9°C KW 3,6 3,8 Heating capacity at -9°C KW 2,9 3,1 Temp range capacity at -9°C KW 2,9 3,1 Temp range capacity at -9°C KW 2,5-4,6 -2,5-4,6 SEER/SCOP (warmer)/SCOP (core (or (or earge day)/SCOP (core (core (core (or earge day)/SCOP (core (Coolingcapacity	kW	2.64 (1.0-4.1)	3.52 (1.0-4.7)
Heating capacity st -19°C KW 3.6 4.1 Heating capacity st -19°C KW 3.5 3.8 Heating capacity st -29°C KW 2.7 3.1 Temp range cooling °C -25-46 -25-46 Temp range heating °C -25-24 -25-24 SEEP/SCOP (warrag/SCOP (cool) W/W 9.3 / 6.2 / 5.2 / A.2 0.0 / 6.2 / 5.2 / A.2 SEEP/SCOP (warrag/SCOP (average/SCOP (cool) W/W 9.3 / 6.2 / 5.2 / A.2 0.0 / 6.2 / 5.2 / A.2 SEEP/SCOP (warrag/SCOP (average/SCOP (cool) W/W 9.3 / 6.2 / 5.2 / A.2 0.0 / 6.2 / 5.2 / A.2 Standar current (cooling) KWh 100 / 700 / 647 / 1266 137 / 700 / 647 / 1266 Standar durrent (cooling) W 510 800 Standard input (heating) A 4 4 Standard input (heating) M 90 890 Standard input (heating) M 0.87 0.87 Liqui stal/ Stal Inch 1/4 / 3/8* 1/4 Standard input (heating) M 10 10	Heating capacity	kW	4.20 (0.8-5.1)	4.20 (0.8-6.3)
Heating capacity at -35°C I.W. 3,5 3,8 Heating capacity at -35°C I.W. 2,7 3,1 Heating capacity at -35°C I.W. 2,7 3 Temp range heating 1°C -255-46 -255-46 Standard current met/SCO (weigel/SCO (col) W/W 9,3 /s 2 /s 2 /s 4.2 9,0 /s 2 /s 2 /s 4.2 Standard current (coling) W 9,3 /s 2 /s 2 /s 4.2 9,0 /s 2 /s 2 /s 4.2 Standard input (coling) A 3,1 3,7 Standard input (coling) A 3,1 3,7 Standard input (coling) A 3,1 3,7 Standard input (coling) W 900 890 Standard input (coling) M 900 890 Standard input (coling) M 900 900	Heating capacity at -7°C	kW	3,8	4,2
Hasting capacity at 20°C kW 2.9 3.1 Heating capacity at 20°C kW 2.7 3 Heating capacity at 20°C kW 2.7 3 Temp range cooling CC 25:4.6 25:4.6 Temp range cooling *C 25:24.2 9:0/6.2/5.2/4.2 SEEF/SCOP (werner)SCOP (cool) W/W 9:3/6.2/5.2/4.2 9:0/6.2/5.2/4.2 Ferry label ************************************	Heating capacity at -10°C	kW	3,6	4,1
Heating capacity at -25°C kW 2.7 3 Temp range cooling °C -25-46 -25-46 Emp range heating °C -25-24 -25-24 SEER/SCOP (warmer)/SCOP (average)/SCOP (cold) W/W 9.3 / 6.2 / 5.2 / 4.2 9.0 / 6.2 / 5.2 / 4.2 Emergrighe heating C -25-24 9.0 / 6.2 / 5.2 / 4.2 9.0 / 6.2 / 5.2 / 4.2 Emergrighe heating KW 10.0 / 70.0 / 647 / 126.5 13.7 / 70.0 / 647 / 126.5 13.7 / 70.0 / 647 / 126.5 Standard current (cooling) A 3.1 3.7 3.1 3.7 Standard input (cooling) A 4.4 4 4 Standard input (cooling) A 4.4 4 Standard input (cooling) A 4.3 4.3 Standard input (cooling) A 4.4 4 Standard input (cooling) A 4.4 4 Standard input (cooling) A 4.3 4.3 Standard input (cooling) Mg 0.87 0.87 Standard input (cooling) Img <t< td=""><td>Heating capacity at -15°C</td><td>kW</td><td>3,5</td><td>3,8</td></t<>	Heating capacity at -15°C	kW	3,5	3,8
Temp range leating *C 25-46 25-54 Temp range heating *C 25-24 25-24 SEER/SCOP (warrey)SCOP (word) W/W 9.3 (5.2) (4.2) 9.0 (6.2) (5.2) (4.2) Energy label A+++ / A+++ / A+++ / A+++ / A++ A+++ / A+++ / A+++ / A++ Yearly energy consumption KWh 100 / 700 (647 / 1260 137 / 700 / 647 / 1260 Standard current (cooling) A 3.1 3.7 Standard input (cooling) W 500 800 Standard input (cooling) W 900 (890	Heating capacity at -20°C	kW	2,9	3,1
Temp range heading "C 25-24 25-24 SEER/SCOP (warner)/SCOP (cold) W/W 9.3 / 6.2 / 5.2 / 4.2 9.0 / 6.2 / 5.2 / 4.2 Energy label A+++ / A+++ / A++ A+++ / A+++ / A++ Yearly energy consumption KWh 100 / 000 / 47 / 1266 137 / 700 / 647 / 1266 Standard current (cooling) A 3,1 3,7 Standard input (cooling) W 800 800 Standard input (cooling) A 4 4 Standard input (cooling) W 800 800 Standard input (cooling) M 0.87 0.67 Standard input (cooling) M 90 87 0.67 Standard input (cooling) M 0.87 0.67 0.67 Standard input (cooling) M 90 87 0.67 Standard piping length	Heating capacity at -25°C	kW	2,7	3
SEE/SCO (warme/SCOP (average/SCOP (cold) W/W 9.3/6.2/5.2/4.2 9.0/6.2/5.2/4.2 Energy label C A+++ / A+++ / A++ A+++ / A+++ / A++ Yearly energy consumption kWh 100/700/647/1266 133/700/647/1266 Standard input (cooling) A 3.1 3.7 Standard input (cooling) W 9.0 800 Standard urmet (cooling) W 800 800 Standard urmet (cooling) W 800 800 Standard urmet (heating) W 800 800 Standard pupt (cooling) M 90 800 Standard pupt (cooling) M 90 800 Keffgerant amount Mg 90 800 800 Standard pupt (cooling) Mg 90 90 <td< td=""><td>Temp range cooling</td><td>°C</td><td>-25~46</td><td>-25~46</td></td<>	Temp range cooling	°C	-25~46	-25~46
Energy label A+++ / A+++ / A++ A+++ / A+++ / A++ Yearly energy consumption IkWh 100 / 700 / 647 / 1266 137 / 700 / 647 / 1266 Standard current (cooling) A 3,1 3,7 Standard current (heating) W 510 800 Standard input (cooling) W 890 890 Standard input (heating) W 890 890 Refrigerant amount kgg 0.87 0.87 Liquid side/ Gas side inch 1/4* / 3/8* 1/4* / 3/8* Standard piping length m 5 5 Min piping length m 25 25 Max difference m 10 10 Additional charge g/m 12 12 Voltage, Hz 200-240V-50/60Hz 220-240V-50/60Hz 220-240V-50/60Hz Sound power level dB(A) 60 60 Sound pressure level (high/med/low/silence) dB(A) 40/460/90 570/490/360/210 Veight (net/gross) kg 13 13 13	Temp range heating	°C	-25~24	-25~24
Arr or ergy consumptionkWh100/700/647/1266137/700/647/1266Standard current (cooling)A3,13,7Standard input (cooling)WSito800Standard input (cooling)WSito800Standard current (heating)A44Standard current (heating)W890890Refrigenant amountkg0,870,87Liquid side/ Gas sideinchV/4/3/8'V/4/3/8'Standard ciping lengthM55Min piping lengthM33Max differenceM1010Additional chargeg/m1212Voltage, HzdB(A)6060Sound pressure level (high/med/low/silence)MB13Air flow (high/med/low/silence)m895/248-29838CHPO2E8SCUTDOOR UNITStandard pipersure leveldB(A)6163Sound pressure level (high/med/low/silence)m895/248-29838CHPO2E8SCUTDOOR UNITStandard bif dB(A)616363Sound pressure level (high/med/low/silence)dB(A)6163Sound pressure level (high/med/low/silence)MB565858Sound pressure leveldB(A)61636350Sound pressure leveldB(A)6163585858Sound pressure levelMB(A)6163585858585858585858 <t< td=""><td>SEER/SCOP (warmer)/SCOP (average)/SCOP (cold)</td><td>W/W</td><td>9.3 / 6.2 / 5.2 / 4.2</td><td>9.0 / 6.2 / 5.2 / 4.2</td></t<>	SEER/SCOP (warmer)/SCOP (average)/SCOP (cold)	W/W	9.3 / 6.2 / 5.2 / 4.2	9.0 / 6.2 / 5.2 / 4.2
Standard current (cooling)A3.13.7Standard input (cooling)WS10800Standard current (heating)A44Standard current (heating)A44Standard current (heating)W890890Refrigerant amountkg0.870.87Liquid side/ Cas sideInch1/4*/3/8*1/4*/3/8*Standard piping lengthm55Standard piping lengthm33Max piping lengthm2525Mad differencem1010Additional chargeg/m1212Voltage. HzC20-240V-, 50/60Hz220-240V-, 50/60HzSound power leveldB(A)6060Sound pressure level (high/med/low/silence)dB(A)4/482/6/214/239/28/22Veight (net/gross)kg1313Dimensions (WxDxH)mm895-248-298895-248-298Sound pressure leveldB(A)6163Sound pressure leveldB(A)5858Sound pressure leveldB(A)5858Sound pressure leveldB(A)6163Sound pressure leveldB(A)6163Sound pressure leveldB(A)5858Sound pressure leveldB(A)5858Sound pressure leveldB(A)5858Sound pressure leveldB(A)6163Sound pressure leveldB(A)5858 <td>Energy label</td> <td></td> <td>A+++ / A+++ / A+++ / A+</td> <td>A+++ / A+++ / A+++ / A+</td>	Energy label		A+++ / A+++ / A+++ / A+	A+++ / A+++ / A+++ / A+
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Standard Input (heating)W890890Refrigerant amountkg0.870.87Liquid side/ Gas sideinch1/4*/3/8*0.87Standard piping lengthm55Min piping lengthm33Max piping lengthm33Max differencem1010Additional chargeg/m1212Voltage, Hz0220-240V-, 50/60Hz220-240V-, 50/60HzSound power leveldB(A)6060Sound power level (high/med/low/silence)dB(A)4/38/26/214/39/28/22Veitget (net/gross)kg1313Dimensions (WxDxH)m895×248×298895×248×298Sound power leveldB(A)6163Sound power leveldB(A)6163Sound power leveldB(A)5858Art flow (high/med/low/silence)dB(A)6163Sound power leveldB(A)6163Sound power leveldB(A)5858Sound power leveldB(A)6163Sound power leveldB(A)5858Sound power leveld	Standard input (cooling)	W	510	800
Refrigerant amountkg0.870.87Liquid side/ Gas sideinch1/4'/3/8'1/4'/3/8'Standard piping lengthm55Min piping lengthm33Max piping lengthm2525Max differencem1010Additional chargeg/m1212Voltage. Hzd220-240Vr, 50/60Hz220-240Vr, 50/60HzSound power leveldB(A)6060Sound power level (high/med/low/silence)m895-248-298Air flow (hgh/med/low/silence)m895-248-298Sound power leveldB(A)61380CHP09ESSSound power levelkg1313Sound power leveldB(A)64060Sound pressure level (high/med/low/silence)m895-248-298Sound power leveldB(A)6163Sound power leveldB(A)6163Sound pressure level (high/med/low/silence)m895-248-298Sound power leveldB(A)6163Sound power level <td>Standard current (heating)</td> <td>А</td> <td>4</td> <td>4</td>	Standard current (heating)	А	4	4
Liquid side/ Gas sideinch1/4' / 3/8'1/4' / 3/8'Standard piping lengthm55Min piping lengthm33Max piping lengthm2525Max differancem0010Additional chargeg/m1212Voltage, HzdE(A)6060Sound power leveldB(A)6060Sound power leveldB(A)540/460/30/190570/490/360/20Air flow (high/med/low/silence)Mg385×248×298385×248×298Dimensions (WxDxH)m895×248×298385×248×298Sound power leveldB(A)6163Sound power leveldB(A)5858Sound power leveldB(A)6163Sound power leveldB(A)5858Sound power leveldB(A)58 <td< td=""><td>Standard input (heating)</td><td>W</td><td>890</td><td>890</td></td<>	Standard input (heating)	W	890	890
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Min piping lengthm33Max piping lengthm2525Max differencem1010Additional chargeg/m1212Voltage, HzC20-240V-, 50/60Hz220-240V-, 50/60HzNECOR UNITSound power leveldB(A)6060Sound pressure level (high/med/low/silence)dB(A)41/38/26/2142/39/28/22Air flow (high/med/low/silence)m/h540/460/340/190570/490/360/210Weight (net/gross)mm895×248×298895×248×298Sound power leveldB(A)6163Sound pressure level kigh (med/low/silence)kg1313Dimensions (WxDxH)mm895×248×298895×248×298Sound power leveldB(A)6163Sound pressure level kighdB(A)6163Sound power levelkg5858Sound power levelkg6163Sound power levelkg6163Sound power levelkg6163Sound power levelkg6888Sound power levelkg6858Sound power levelkg6163Sound power levelkg6358Sound power levelkg6858Sound power levelkg6363Sound power levelkg6163Sound power levelkg6358Sound power levelkg </td <td>Liquid side/ Gas side</td> <td>inch</td> <td>1/4" / 3/8"</td> <td>1/4" / 3/8"</td>	Liquid side/ Gas side	inch	1/4" / 3/8"	1/4" / 3/8"
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Max differencem1010Additional chargeg/m1212Voltage, HzC220-240V-, 50/60Hz220-240V-, 50/60HzINDOOR UNITdB(A)220-240V-, 50/60Hz220-240V-, 50/60HzSound power leveldB(A)6060Sound pressure level (high/med/low/silence)dB(A)41/38/26/2142/39/28/22Air flow (high/med/low/silence)dB(A)340/460/340/190570/490/360/210Weight (net/gross)kg1313Dimensions (WxDxH)mm895×248×298895×248×298Sound power leveldB(A)6163Sound power leveldB(A)5858Air flowm³/h20002000Weight (net/gross)m³/h20002000Kourd power leveldB(A)6163Sound power leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Min piping length	m	3	3
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Voltage, HzControlControlControlControlINDOOR UNITdB(A)6060Sound power leveldB(A)6060Sound pressure level (high/med/low/silence)dB(A)41/38/26/2142/39/28/22Air flow (high/med/low/silence)m³/h540/460/340/190570/490/360/210Weight (net/gross)kg1313Dimensions (WxDxH)mm895×248×298895×248×298Sound pressure leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Max difference	m	10	10
INDOOR UNIT42QHP09E8S42QHP12E8SSound power leveldB(A)6060Sound pressure level (high/med/low/silence)dB(A)41/38/26/2142/39/28/22Air flow (high/med/low/silence)m³/h540/460/340/190570/490/360/210Weight (net/gross)kg1313Dimensions (WxDxH)mm895×248×298895×248×298Sound power leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Additional charge	g/m	12	12
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Sound pressure level (high/med/low/silence)dB(A)41/38/26/2142/39/28/22Air flow (high/med/low/silence)m³/h540/460/340/190570/490/360/210Weight (net/gross)kg1313Dimensions (WxDxH)mm895×248×298895×248×298OUTDOOR UNITSound power leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	INDOOR UNIT		42QHP09E8S	42QHP12E8S
Air flow (high/med/low/silence)m³/h540/460/340/190570/490/360/210Weight (net/gross)kg1313Dimensions (WxDxH)mm895×248×298895×248×298OUTDOOR UNITSound power leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Sound power level	dB(A)	60	60
Weight (net/gross)kg1313Dimensions (WxDxH)mm895×248×298895×248×298OUTDOOR UNIT38QHP09E8S38QHP12E8SSound power leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Sound pressure level (high/med/low/silence)	dB(A)	41/38/26/21	42/39/28/22
Dimensions (WxDxH)mm895×248×298895×248×298OUTDOOR UNIT38QHP09E8S38QHP12E8SSound power leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Air flow (high/med/low/silence)	m³/h	540/460/340/190	570/490/360/210
OUTDOOR UNIT38QHP09E8S38QHP12E8SSound power leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Weight (net/gross)	kg	13	13
Sound power leveldB(A)6163Sound pressure leveldB(A)5858Air flowm³/h20002000Weight (net/gross)kg36.536.5	Dimensions (WxDxH)	mm	895×248×298	895×248×298
Sound pressure level dB(A) 58 58 Air flow m³/h 2000 2000 Weight (net/gross) kg 36.5 36.5	OUTDOOR UNIT		38QHP09E8S	38QHP12E8S
Air flow m³/h 2000 2000 Weight (net/gross) kg 36.5 36.5	Sound power level	dB(A)	61	63
Weight (net/gross) kg 36.5 36.5	Sound pressure level	dB(A)	58	58
	Air flow	m³/h	2000	2000
Dimensions (WxDxH) mm 800×333×554 800×333×554	Weight (net/gross)	kg	36.5	36.5
	Dimensions (WxDxH)	mm	800×333×554	800×333×554

Note

* Sound data @ cooling mode *-7°C/-15°C/-25°C heating @ free frequency

	3D DC inverter	•
•0)	Wi-Fi Active	•
	Golden Fin	•
-`Ċ	Remote Control Bright Screen	•
	HEPA Filter	٠
	Cold Catalyst Filter	•
Č	Vitamin C Filter	•
	ANION Filter (Ionizer Filter)	•
<u>لم</u>	Follow Me	•

((^{\$}	Sleep mode	•
ECO	ECO	•
TURBO	Turbo	٠
	Louver function/ horizontally	٠
Ś	Timer	•
Ô	Dry Mode	•
N	Quiet mode	٠
57	Self clean	٠
Ч.	Auto Diagnosis & Self Protection	٠

۱.	Auto Defrosting	•
⊲	Auto Restart	•
Â	Electrical Voltage Protection	•
*	Low Ambient	•
$\overline{}$	Memorize	•
,	Remote Control Locking	•
1.	Refrigerant Leakage Detection	•
l 1w	1W Stand By	•

* Preliminary Data

Basic Features