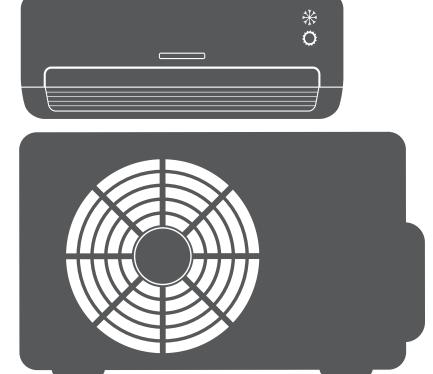


AIR CONDITIONING SYSTEMS

WALL MOUNTED UNIT

PRODUCT FICHE



MODELS:

DR2VI-09WFI/DR2VO-09 DR2VI-12WFI/DR2VO-12 DR2VI32-09WFI/DR2VO32-09 DR2VI32-12WFI/DR2VO32-12 DR2VI32-18WFI/DR2VO32-18 DR2VI32-24WFI/DR2VO32-24



Contents

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PRODUCT FICHE

NAME OR TRADEMARK: INVENTOR

| Dark | DR2VI-09WFI/ DR2VO-09 | DR2VI-12WFI/ DR2VO-12 | DR2VI32-09WFI/ DR2VO32-09 | DR2VI32-12WFI/ DR2VO32-12 | DR2VI32-18WFI/ DR2VO32-18 | DR2VI32-24WFI/ DR2VO32-24 |
|--|--------------------------|--------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Sound power level at standard rating conditions (indoor/outdoor) (dB(A)) | 54/59 | 56/61 | 54/59 | 56/61 | 59/65 | 60/65 |
| Refrigerant/Mass (Kg) | R32/0.63 | R32/0.78 | R32/0.65 | R32/0.94 | R32/0.90 | R32/1.20 |
| GWP | 675 | 675 | 675 | 675 | 675 | 675 |
| CO ₂ equivalent (tonnes) | 0.43 | 0.53 | 0.44 | 0.63 | 0.61 | 0.81 |
| SEER | 8.5 | 8.5 | 8.5 | 8.5 | 6.1 | 7.1 |
| Energy class in cooling mode | A+++ | A+++ | A+++ | A+++ | A++ | A++ |
| Annual electricity consumption in cooling [1] [KWh/y] | 107 | 144 | 107 | 144 | 287 | 350 |
| Design load in cooling mode (P design) [KW] | 2.6 | 3.5 | 2.6 | 3.5 | 5.0 | 7.0 |
| SCOP (average heating season) | 4.6 | 4.6 | 4.6 | 4.6 | 4.0 | 4.0 |
| Energy class in heating (average season) | A++ | A++ | A++ | A++ | A+ | A+ |
| Annual electricity consumption in heating (average season) [2] [KWh/y] | 731 | 854 | 731 | 854 | 1610 | 1963 |
| Warmer heating season | - | - | - | - | - | - |
| Colder heating season | - | - | - | - | - | - |
| Design load in heating mode (P design average season) [KW] | 2.4 | 2.8 | 2.4 | 2.8 | 4.6 | 5.6 |
| Back up heating capacity at reference design condition (heating average season) [KW] | 0.35 | 0.4 | 0.35 | 0.4 | 0.60 | 0.80 |

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to [675]. This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [675] times higher than 1kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

Contains fluorinated greenhouse gases.

[1] [2] Energy consumption "XYZ" kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

Note: Please check the model information above according to the model name on the nameplate.