

OWNER'S MANUAL - PRODUCT FICHE

RELATED OWNER'S MANUAL CODE: CS014UI-EP(B)

| Trade Mark | | MIDEA | |
|---|----------|---------------|---------------|
| Model: Indoor | | AEP2-09NXD6-I | AEP2-12NXD6-I |
| Model: Outdoor | | AEP2-09NXD6-O | AEP2-12NXD6-O |
| Sound power level at standard rating conditions (Indoor/Outdoor) | [dB(A)] | 58/64 | 59/65 |
| Refrigerant type | | R32 | R32 |
| GWP | | 675 | 675 |
| Charge amount | [g] | 690 | 690 |
| CO2 equivalent | [tonnes] | 0.465 | 0.465 |
| SEER | [W/W] | 8.6 | 8.5 |
| Energy efficiency class in cooling | | A+++ | A+++ |
| Annual electricity consumption in cooling [1] | [kWh/a] | 106 | 144 |
| Design load in cooling mode (Pdesign) | [kW] | 2.6 | 3.5 |
| SCOP (average heating season) | [W/W] | 4.6 | 4.6 |
| Energy efficiency class in heating (average season) | | A++ | A++ |
| Annual electricity consumption in heating (average season) [2] | [kWh/a] | 730 | 730 |
| Warmer heating season | | Y | Y |
| Colder heating season | | — | — |
| Design load in heating mode (Pdesign) | [kW] | 2.4 | 2.4 |
| Declared capacity at reference design condition (heating average season) | [kW] | 1.920 | 1.926 |
| Back up heating capacity at reference design condition (heating average season) | [kW] | 0.480 | 0.474 |
| <p>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</p> | | | |
| <p>Contains fluorinated greenhouse gases.</p> | | | |
| <p>Importer: FG EUROPE SA 128,VOULIAGMENIS AVE 16674 GLYFADA , GREECE</p> | | | |
| <p>Manufacturer: GD Midea Air-Conditioning Equipment Co., Ltd. Midea Industrial City, Beijiao, Shunde, Foshan, Guangdong, China, Zip code: 528311</p> | | | |
| <p>[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.</p> | | | |

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

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| Trade Mark | | MIDEA | |
|--|----------|---------------|---------------|
| Model: Indoor | | AEP2-18NXD6-I | AEP2-24NXD6-I |
| Model: Outdoor | | AEP2-18NXD6-O | AEP2-24NXD6-O |
| Sound power level at standard rating conditions (Indoor/Outdoor) | [dB(A)] | 59/65 | 64/67 |
| Refrigerant type | | R32 | R32 |
| GWP | | 675 | 675 |
| Charge amount | [g] | 1100 | 1500 |
| CO2 equivalent | [tonnes] | 0.74 | 1.01 |
| SEER | [W/W] | 8.5 | 8.5 |
| Energy efficiency class in cooling | | A+++ | A+++ |
| Annual electricity consumption in cooling [1] | [kWh/a] | 220 | 288 |
| Design load in cooling mode (Pdesign) | [kW] | 5.3 | 7.0 |
| SCOP (average heating season) | [W/W] | 4.3 | 4.2 |
| Energy efficiency class in heating (average season) | | A+ | A+ |
| Annual electricity consumption in heating (average season) [2] | [kWh/a] | 1400 | 1666 |
| Warmer heating season | | Y | Y |
| Colder heating season | | _____ | _____ |
| Design load in heating mode (Pdesign) | [kW] | 4.3 | 5.0 |
| Declared capacity at reference design condition (heating average season) | [kW] | 3.646 | 4.181 |
| Back up heating capacity at reference design condition (heating average season) | [kW] | 0.654 | 0.819 |
| <p>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</p> | | | |
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