## **OWNER'S MANUAL - PRODUCT FICHE**

RELATED OWNER'S MANUAL CODE: CS401U-MT(R32)

| RELATED OWNER'S MANUAL CODE: CS4010-M1(R32)                                     |          |              |              |
|---|----------|--------------|--------------|
| Trade Mark  |          | MIDEA        |              |
| Model: Indoor   |          | MT-09N8D6-I  | MT-12N8D6-I  |
| Model: Outdoor  |          | MBT-09N8D6-O | MBT-12N8D6-O |
| Sound power level at standard rating conditions (Indoor/Outdoor)                | [dB(A)]  | 55/59        | 55/61        |
| Refrigerant type  |          | R32          | R32          |
| GWP   |          | 675          | 675          |
| Charge amount   | [g]      | 650          | 690          |
| CO2 equivalent  | [tonnes] | 0.438        | 0.465        |
| SEER  | [W/W]    | 8.2          | 7.4          |
| Energy efficiency class in cooling  |          | A++          | A++          |
| Annual electricity consumption in cooling [1]                                   | [kWh/a]  | 111          | 166          |
| 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]  | 700          | 730          |
| Warmer heating season   |          | Υ            | Υ            |
| Colder heating season   |          |              |              |
| Design load in heating mode (Pdesign)   | [kW]     | 2.3          | 2.4          |
| Declared capacity at reference design condition (heating average season)        | [kW]     | 2.18         | 2.23         |
| Back up heating capacity at reference design condition (heating average season) | [kW]     | 0.120        | 0.170        |

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 fluourinated greenhouse gases.

Importer: FG EUROPE SA 128, VOULIAGMENIS AVE 16674 GLYFADA, GREECE

Manufacturer: GD Midea Air-Conditioning Equipment Co., Ltd. Midea Industrial City, Beijiao, Shunde, Foshan, Guangdong, China, Zip code: 528311

[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.