

校对清单

比对基准内容

标注颜色尺寸

材质

参考编码

1	2	3	4	5	6																																																																																																												
项目																																																																																																																	
库																																																																																																																	
文件名																																																																																																																	
<div>裁切线</div> <div><table><tr><th colspan="4">OWNER'S MANUAL - PRODUCT FICHE</th></tr><tr><td colspan="4">RELATED OWNER'S MANUAL CODE: CS445UI-18C(AG)</td></tr><tr><td colspan="2">Trade Mark</td><td colspan="2">MIDEA</td></tr><tr><td>Model: Indoor</td><td></td><td>AG-09NXD1-I</td><td>AG-12NXD1-I</td></tr><tr><td>Model: Outdoor</td><td></td><td>X2-09N8D1-O</td><td>X2-12N8D1-O</td></tr><tr><td>Sound power level at standard rating conditions (Indoor/Outdoor) [dB(A)]</td><td></td><td>56/60</td><td>60/64</td></tr><tr><td>Refrigerant type</td><td></td><td>R32</td><td>R32</td></tr><tr><td>GWP</td><td></td><td>675</td><td>675</td></tr><tr><td>Charge amount</td><td>[g]</td><td>620</td><td>620</td></tr><tr><td>CO2 equivalent</td><td>[tonnes]</td><td>0.418</td><td>0.42</td></tr><tr><td>SEER</td><td>[W/W]</td><td>8.5</td><td>8.5</td></tr><tr><td>Energy efficiency class in cooling</td><td></td><td>A+++</td><td>A+++</td></tr><tr><td>Annual electricity consumption in cooling [1]</td><td>[kWh/a]</td><td>107</td><td>137</td></tr><tr><td>Design load in cooling mode (Pdesign)</td><td>[kW]</td><td>2.6</td><td>3.3</td></tr><tr><td>SCOP (average heating season)</td><td>[W/W]</td><td>4.2</td><td>4.3</td></tr><tr><td>Energy efficiency class in heating (average season)</td><td></td><td>A+</td><td>A+</td></tr><tr><td>Annual electricity consumption in heating (average season) [2]</td><td>[kWh/a]</td><td>867</td><td>847</td></tr><tr><td>Warmer heating season</td><td></td><td>Y</td><td>Y</td></tr><tr><td>Colder heating season</td><td></td><td></td><td></td></tr><tr><td>Design load in heating mode (Pdesign)</td><td>[kW]</td><td>2.6</td><td>2.6</td></tr><tr><td>Declared capacity at reference design condition (heating average season)</td><td>[kW]</td><td>1.880</td><td>2.087</td></tr><tr><td>Back up heating capacity at reference design condition (heating average season)</td><td>[kW]</td><td>0.720</td><td>0.513</td></tr><tr><td colspan="4">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</td></tr><tr><td colspan="4">Contains fluorinated greenhouse gases.</td></tr><tr><td colspan="4">Importer: FG EUROPE SA 128,VOULIAGMENIS AVE 16674 GLYFADA , GREECE</td></tr><tr><td colspan="4">Manufacturer: GD Midea Air-Conditioning Equipment Co., Ltd. Midea Industrial City, Beijiao, Shunde, Foshan, Guangdong, China, Zip code: 528311</td></tr><tr><td colspan="4">[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.</td></tr></table><div>Note: Please check the model information above according to the model name on the nameplate.</div></div>						OWNER'S MANUAL - PRODUCT FICHE				RELATED OWNER'S MANUAL CODE: CS445UI-18C(AG)				Trade Mark		MIDEA		Model: Indoor		AG-09NXD1-I	AG-12NXD1-I	Model: Outdoor		X2-09N8D1-O	X2-12N8D1-O	Sound power level at standard rating conditions (Indoor/Outdoor) [dB(A)]		56/60	60/64	Refrigerant type		R32	R32	GWP		675	675	Charge amount	[g]	620	620	CO2 equivalent	[tonnes]	0.418	0.42	SEER	[W/W]	8.5	8.5	Energy efficiency class in cooling		A+++	A+++	Annual electricity consumption in cooling [1]	[kWh/a]	107	137	Design load in cooling mode (Pdesign)	[kW]	2.6	3.3	SCOP (average heating season)	[W/W]	4.2	4.3	Energy efficiency class in heating (average season)		A+	A+	Annual electricity consumption in heating (average season) [2]	[kWh/a]	867	847	Warmer heating season		Y	Y	Colder heating season				Design load in heating mode (Pdesign)	[kW]	2.6	2.6	Declared capacity at reference design condition (heating average season)	[kW]	1.880	2.087	Back up heating capacity at reference design condition (heating average season)	[kW]	0.720	0.513	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.				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.			
OWNER'S MANUAL - PRODUCT FICHE																																																																																																																	
RELATED OWNER'S MANUAL CODE: CS445UI-18C(AG)																																																																																																																	
Trade Mark		MIDEA																																																																																																															
Model: Indoor		AG-09NXD1-I	AG-12NXD1-I																																																																																																														
Model: Outdoor		X2-09N8D1-O	X2-12N8D1-O																																																																																																														
Sound power level at standard rating conditions (Indoor/Outdoor) [dB(A)]		56/60	60/64																																																																																																														
Refrigerant type		R32	R32																																																																																																														
GWP		675	675																																																																																																														
Charge amount	[g]	620	620																																																																																																														
CO2 equivalent	[tonnes]	0.418	0.42																																																																																																														
SEER	[W/W]	8.5	8.5																																																																																																														
Energy efficiency class in cooling		A+++	A+++																																																																																																														
Annual electricity consumption in cooling [1]	[kWh/a]	107	137																																																																																																														
Design load in cooling mode (Pdesign)	[kW]	2.6	3.3																																																																																																														
SCOP (average heating season)	[W/W]	4.2	4.3																																																																																																														
Energy efficiency class in heating (average season)		A+	A+																																																																																																														
Annual electricity consumption in heating (average season) [2]	[kWh/a]	867	847																																																																																																														
Warmer heating season		Y	Y																																																																																																														
Colder heating season																																																																																																																	
Design load in heating mode (Pdesign)	[kW]	2.6	2.6																																																																																																														
Declared capacity at reference design condition (heating average season)	[kW]	1.880	2.087																																																																																																														
Back up heating capacity at reference design condition (heating average season)	[kW]	0.720	0.513																																																																																																														
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.																																																																																																																	
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.																																																																																																																	
技术要求(版本号 E, 2017-03)																																																																																																																	
1.此为客牌“MIDEA”产品信息卡,为研发全新提供,2018年欧盟新模板。																																																																																																																	
2.产品信息卡印刷颜色为黑色。																																																																																																																	
3.该信息卡的幅面大小为：A5,并在背面右下角印刷物料编码。																																																																																																																	
4.适用于客牌“MIDEA”机型。																																																																																																																	
5.产品应符合QMK-J036.1010《产品说明书技术条件》的有关要求。																																																																																																																	
6.有RoHS指令要求的物料应符合QMK-J000.1002《产品中限制使用有害物质的技术标准》。																																																																																																																	
7. 有REACH要求的物料应符合QMK-J000.1008《REACH法规要求技术标准》。																																																																																																																	
Technical requirements(Ver. E,2017-03)																																																																																																																	
1. This manual(or similar material) is ____brand, which is to change the basic manual's trade mark, model and data. (Or: providing edition to new customer )																																																																																																																	
2. The front page and inside page trade mark are dimensioned in the drawing above(or similar material) , the color is Pantone: (undimensioned font and pattern printing color is black)																																																																																																																	
3. The manual's dimension is:(directly list the actual dimension width * hight,common occasion is A4)																																																																																																																	
4. This manual is available to the ____brand's ____unit.																																																																																																																	
5. Finished manuals shall comply with the relevant requirements QMG-J53.021 technical requirementsfor Product Manual.																																																																																																																	
6. Materials subject to ROHS shall comply with QML-J11.006 Technical Standard for Restricted Hazardous Substance in the Products of MIDEA.																																																																																																																	
16122000A60806																																																																																																																	
MIDEA-KFR26W/BP3N8-X201(RD1)-GW-0303 (AG 8.5系列,9-12K通用,含希腊G0000099客户信息)																																																																																																																	
产品信息卡																																																																																																																	
标记	处数	更改文件号	签 字	日 期	材料 铜版纸157g/m <sup>2</sup>																																																																																																												
绘 图	王承荣	审 核	何伟	图 样 标 记	重 量	比 例																																																																																																											
设 计	王承荣	标 准 化	何伟	K	1:1																																																																																																												
校 对		审 定		共 1 页	第 1 页																																																																																																												
会 签	夏云	日 期	2020.02.20	广东美的制冷设备有限公司																																																																																																													
1	2	3	4	5	6																																																																																																												