

校对清单

比对基准内容

标注颜色尺寸

材质

参考编码

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裁切线

OWNER'S MANUAL - PRODUCT FICHE				
RELATED OWNER'S MANUAL CODE: CS014UI-EP( B )				
Trade Mark		KAISAI		
Indoor Model	KRP-09MEGI	KRP-12MEGI	KRP-18MEGI	KRP-24MEGI
Outdoor Model	KRP-09MEGO	KRP-12MEGO	KRP-18MEGO	KRP-24MEGO
Sound Power Level at Standard Rating Conditions(Indoor/Outdoor)[dB(A)]	58/64	59/65	59/65	64/67
Refrigerant Type	R32	R32	R32	R32
GWP	675	675	675	675
Charge amount (g)	690	690	1100	1500
CO2 equivalent (tonnes)	0.465	0.465	0.74	1.01
SEER	8.6	8.5	8.5	8.5
Energy efficiency Class in cooling	A+++	A+++	A+++	A+++
Annual Electricity Consumption in Cooling[KWh/y] [1]	106	144	220	288
Design Load in cooling Mode (Pdesign)[KW]	2.6	3.5	5.3	7.0
SCOP (average heating season)	4.6	4.6	4.3	4.2
Energy efficiency class in heating (average season)	A++	A++	A+	A+
Annual electricity consumption in heating (average season)[KWh/y][2]	730	730	1400	1666
Warmer heating season	Y			
Colder heating season	Y			
Design load in heating mode (Pdesign)[KW]	2.4	2.4	4.3	5.0
Declared capacity at reference design condition (heating average season)[KW]	1.920	1.926	3.646	4.181
Back up heating capacity at reference design condition (heating average season)[KW]	0.480	0.474	0.654	0.819
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: KAISAI EUROPE Ostrobramska 101A, 04-041 Warszawa				
Manufacturer: GD Midea Air-Conditioning Equipment Co., Ltd. Lingang Road Beijiao Shunde Foshan Guangdong People's Republic of China 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.				

### 技术要求(版本号 E, 2017-03)

1. 此说明书为客牌“KAISAI”产品信息卡说明书。
2. 说明书封面及封底如图所示，印刷颜色为黑色。
3. 该说明书的幅面大小为：A5, 请在背面右下角加印物料编码。
4. 适用于KAISAI 客牌机型。
5. 产品应符合QMG-J53. 021《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美的企业标准QML-J11. 006《产品中限制使用有害物质的技术标准》。

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 A5)
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 toROHS shall comply with QML-J11.006 Technical Standard for Restricted Hazardous Substance in the Products ofMIDEA.

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				KAISAI-KFR53W/BP3N8-X430(RD0)-GW-0302 (KAISAI商标,KRP-09-24MEGO型号使用) (客牌物料)		
				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	袁成英	审核	林灿荣	图样标记	重量	比例
设计	袁成英	标准化	林灿荣	K	1:1	广东美的制冷设备有限公司
校对		审定	/	共 1 页	第 1 页	
会签	陈春泉	日期	2022.5.24			

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