校对清单：核对客户型号

比对基准参数

标注颜色/尺寸

材质

比对纸箱参数

圆角为R2
客户提供

SPLIT TYPE AIR CONDITIONER		
OUTDOOR	38QUM170D8S5	
POWER SOURCE	220-240V~ 50Hz, 1Ph	
MAXIMUM ALLOWABLE PRESSURE		4.4MPa
EXCESSIVE OPERATING PRESSURE	DISCHARGE	4.3MPa
	SUCTION	1.7MPa
RATED INPUT CURRENT (Max input current)	32.0A	
RATED INPUT POWER (Max input power)	7360W	
CLIMATE CLASS	T1	
OUTDOOR UNIT SPLASH PROOF	IPX4	
REFRIGERANT	R32/4.3kg	
MADE IN CHINA		

A2L

Carrier

OUTSIDE SOUND POWER LEVEL **72** dB(A)

(LOWER LEVELS MEAN LOWER OUTSIDE NOISE)

THE LEVEL SHOWN ABOVE BE USED TO ESTIMATE WHETHER THE OUTSIDE NOISE FROM THE PROPOSED INSTALLATION OF THIS UNIT WILL BE WITHIN ACCEPTABLE LIMITS

CONSULT YOUR SUPPLIER BEFORE INSTALLATION!

(MANUFACTURER) FOSHAN MIDEA CARRIER AIR -CONDITIONING EQUIPMENT CO.LTD

(MODEL NO.) 38QUM170D8S5

⚠ CAUTION

1. ENSURE TO EVACUATE THE AIR INSIDE THE INDOOR UNIT AND PIPES WITH VACUUM PUMP.
2. MAKE SURE THE ADDITIONAL AMOUNT OF REFRIGERANT TO BE CHARGED IS BASED ON THE PIPE SIZE AND LENGTH, PLEASE REFER TO THE INSTALLATION INSTRUCTIONS FOR DETAILS.
3. INCORRECT INSTALLATION DUE TO IGNORING OF THE INSTRUCTION WILL CAUSE SERIOUS PROBLEM TO THE MACHINE.
4. ENSURE TO OPEN ALL THE VALVES AFTER EVACUATION.

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技术要求（版本号：E，2017-03）

1．产品铭牌的外观质量、材料性能应符合QMK-J036.1006（QMZ-J53.008）《产品铭牌技术条件》的有关要求；
2．字体、颜色要求应符合QMK-J016.2005《外销产品铭牌设计规范》（或QMK-J016.2004《内销产品铭牌设计规范》）的有关要求，或符合图纸标注要求；
3．未注直线尺寸公差应符合GB/T1804-v；
4．外协生产必须严格按电子文档进行输出；
5．有RoHS指令要求的物料应符合美的企业标准QMK-J000.1002《产品中限制使用有害物质的技术标准》。
6．有REACH要求的物料应符合QMK-J000.1008《REACH法规要求技术标准》。

technical requirement(Ver.: E，2017-03)

1.Appearance and material property of product nameplate shall comply with QMK-J036.1006（QMZ-J53.008） Technical Conditions for Product Nameplate;
2.Font and color shall comply with QMK-J016.2005 Design Code for Export Sales Product Nameplate (or QMK-J016.2004 Design Code for Domestic Sales Product Nameplate) or dimensioned requirement in drawing;
3.All undimensioned tolerances of linear dimensions shall comply with GB/T1804-v;
4.Out-sourced production shall be in strict accordance with electronic document;
5.Materials subject to RoHS shall comply with QMK-J000.1002 Technical Standard for Restricted Hazardous Substance in the Products of MIDEA.
6.Materials subject to REACH shall comply with QMK-J000.1008 Technical Standard for REACH of MIDEA.

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标记	处数	更改文件号	签 字	日 期
绘 图	彭咏琦	审 核	符春金	
设 计	彭咏琦	标准化	符春金	
校 对	/	审 定	/	
会 签	王承荣	日 期	2025/12/20	

铭牌（RoHS）

图样标记		重量	比例
/ K /		/	1:1

共 1 页 第 1 页

CARRIER-AU-KFR170W/BP3T6N8-E31-0402 (型号38QUM190D8S6,整合噪音标贴,A2L火焰和水滴火焰)(客牌物料)

材料 哑银PETt0.05+覆膜

广东美的制冷设备有限公司

校对清单：核对客户型号

比对基准参数

标注颜色/尺寸

材质

比对纸箱参数

圆角为R2
客户提供

SPLIT TYPE AIR CONDITIONER		
OUTDOOR	38QUM190D8S6	
POWER SOURCE	220-240V~ 50Hz, 1Ph	
MAXIMUM ALLOWABLE PRESSURE		4.4MPa
EXCESSIVE OPERATING PRESSURE	DISCHARGE	4.3MPa
	SUCTION	1.7MPa
RATED INPUT CURRENT (Max input current)	32.0A	
RATED INPUT POWER (Max input power)	7360W	
CLIMATE CLASS	T1	
OUTDOOR UNIT SPLASH PROOF	IPX4	
REFRIGERANT	R32/4.3kg	
MADE IN CHINA		

A2L

Carrier

OUTSIDE SOUND POWER LEVEL **72** dB(A)

(LOWER LEVELS MEAN LOWER OUTSIDE NOISE)

THE LEVEL SHOWN ABOVE BE USED TO ESTIMATE WHETHER THE OUTSIDE NOISE FROM THE PROPOSED INSTALLATION OF THIS UNIT WILL BE WITHIN ACCEPTABLE LIMITS

CONSULT YOUR SUPPLIER BEFORE INSTALLATION!

(MANUFACTURER) FOSHAN MIDEA CARRIER AIR -CONDITIONING EQUIPMENT CO.LTD

(MODEL NO.) 38QUM190D8S6

⚠ CAUTION

1. ENSURE TO EVACUATE THE AIR INSIDE THE INDOOR UNIT AND PIPES WITH VACUUM PUMP.
2. MAKE SURE THE ADDITIONAL AMOUNT OF REFRIGERANT TO BE CHARGED IS BASED ON THE PIPE SIZE AND LENGTH, PLEASE REFER TO THE INSTALLATION INSTRUCTIONS FOR DETAILS.
3. INCORRECT INSTALLATION DUE TO IGNORING OF THE INSTRUCTION WILL CAUSE SERIOUS PROBLEM TO THE MACHINE.
4. ENSURE TO OPEN ALL THE VALVES AFTER EVACUATION.

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技术要求（版本号：E，2017-03）

1．产品铭牌的外观质量、材料性能应符合QMK-J036.1006（QMZ-J53.008）《产品铭牌技术条件》的有关要求；
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technical requirement(Ver.: E，2017-03)

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设 计	彭咏琦	标准化	符春金	
校 对	/	审 定	/	
会 签	王承荣	日 期	2025/12/20	

铭牌（RoHS）

图样标记		重量	比例
/ K /		/	1:1

共 1 页 第 1 页

CARRIER-AU-KFR170W/BP3T6N8-E31-0402 (型号38QUM190D8S6,整合噪音标贴,A2L火焰和水滴火焰)(客牌物料)

材料 哑银PETt0.05+覆膜

广东美的制冷设备有限公司