设 计 DESIGN	林芳芳 2018. 05. 20	图纸名称 PART NAME				图号/物料编码 PART NO.
校 对 CO. BY	周军	BUSH MN	MD4S (CE-BCD4	月书	16131000A30062	
标准化 STANDARD						材料 MATERIAL
业务 seller	李士梅	图样标记 REL	版本号 REV. NO.	重量 (g) WEIGHT	比例 scale	80g双胶纸
批准 AUTHORI ZE			1		1:1	美的冰箱事业部
		共 TOTAL	页 SHEETS	第 页 NO. OF SH	Į IEETS	MIDEA REFRIGERATION DIVISION

技术要求

- 1. 尺寸: 32K
- 2. 印刷颜色: 单色(灰度印刷)
- 3. 制件必须符合QMB-J53. 005 产品说明书及其它类似印刷件技术规范;
 - 4. 除客户特别要求外均参照美的冰箱最新版相关企业标准执行;

标记 MARKER	变更内容	修改日期	签名
1	自订单MO-XXXXX开始更新整体版面	2018. 6. 6	林芳芳



Instruction Manual

MMD4S



You'll soon be enjoying your new refrigerator.

It all begins here, with your instructions. Don't worry, there's nothing too technical coming up. Just simple, step-by-step guidance toget you up and running quickly. Sound good? Then let's get started

Help and Guidance

We're here to help you get the most from your refrigerator. Should you require any guidance, a simple solution can often be found online at.

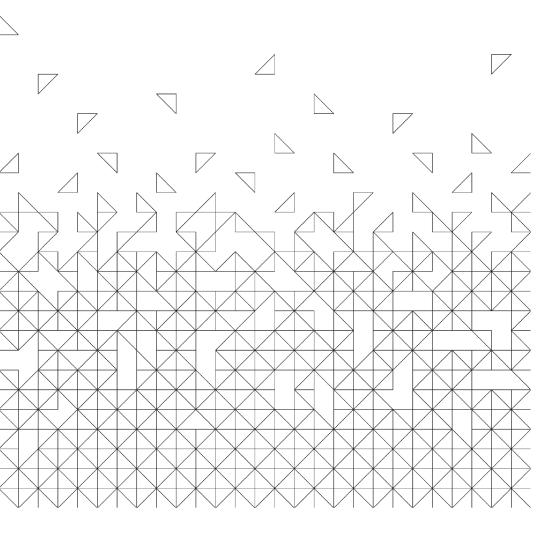
www.bush-support.com

If you still requirefurther assistance, call one of our experts on 0345 257 7271.

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Important-Please read these instructions fully before installing or operating

Before use

The installation of this appliance is best carried out by 2 people.

- Dispose of all packaging carefully and responsibly.
- The appliance is designed for indoor use only and must be protected from rain, moisture and extreme temperature variations.
- This appliance is designed for house hold use. **Do not** use the appliance for industrial and commercial use, or any other purpose.
- The appliance MUST be positioned on a firm level base.
- Do not splash water on the appliance. It may cause electrical parts to fail and result in an electric shock.
- Leave the appliance in

- its intended place of installation and in its correct orientation for at least 4 hours before switching on to allow the cooling system to settle before first use or after any transportation.
- Your appliance is an environmental friendly product and it contains non CFC/HFC gas substances in the cooling system (Called R600a) and in the insulation (Called cyclopentane) which potentially are flammable if exposed to fire. Therefore, take care not to damage, the cooling circuit/pipes of the appliance in transportation and in use. In case of damage do not expose the appliance to fire,

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Important-Please read these instructions fully before installing or operating

potential ignition source and immediately ventilate the room where the appliance is situated.

- Do not sit, stand or place any other heavy objects on top of the appliance. This could result in injury or damage to the appliance.
- Do not allow children to play with the appliance to avoid the risk of entrapment and suffocation.
- Keep ventilation opening, in the appliance enclosure or in the built-in structure, clear of obstruction.
 During use
- This appliance is not intended for use by persons (including

- children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- This appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safely. Young children should be supervised to ensure that they do not play with the appliance.
- Do not use mechanical,



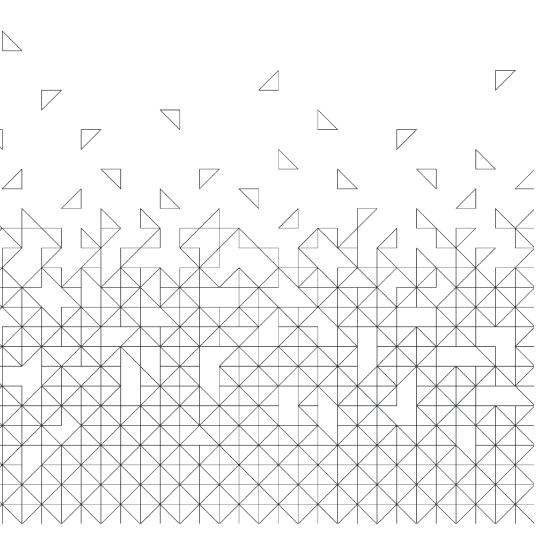
Important-Please read these instructions fully before installing or operating

electrical or chemical way to speed up the defrost process not recommended by the manufacturer.

- Do not use or place other electrical products inside the appliance not recommended by the manufacturer.
- Do not store liquids in glass containers in the freezer compartment as these may shatter.
- Do not store flammable materials such as alcohol, gasoline, LP gas or glue etc in the appliance.
- In case there is an inflammable gas leaking, open the window for air circulation and do not pull out the plug or

- turn the temperature knob. **Do not** touch the appliance until the valve of gas is turned off. Otherwise, sparks may happen.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- **Do not** attempt to repair the appliance yourself. Contact the Customer Helpline:0345 257 7271.

Getting to know your refrigerator



Getting to know your refrigerator

You'll be up and running in no time

Ready?Let's begin...

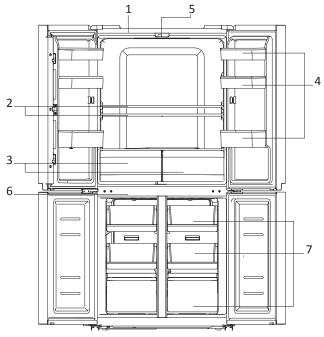
Please read these instructions carefully. They contain important information which will help you get the best from your refrigerator and ensure safe and correct installation and operation

If you require any further assistance, our technical experts are happy to help. For full details, refer to the product support section at the end of these instructions.

Getting to know your refrigerator

You'll be up and running in no time

Parts



- 1.Fridge
- 2.Glass shelf
- 3. Fruits and vegetables box
- 4. Doortray

- 5.LED light
- 6.Freezer
- 7.Drawer

Accessories included



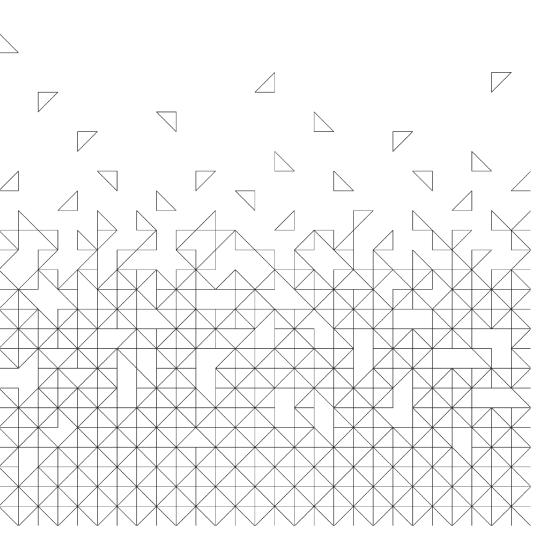
Instructions x 1



Ice-cube tray x 1



Egg tray x 1



Bringing it all together

Transportation

Caution: 2 people are required to unpack and handle the appliance, it is recommended that gloves are worn.

- •The appliance should be transported only in an upright position. Do not tilt the appliance greater than 45 degrees. The packaging as supplied must be intact during transportation.
- After transporting the appliance, leave it for at least 4 hours before switching on to allow the cooling system to settle. Failure to comply could result in damage to the appliance.
- Do not move the appliance by pulling the door or handle as it may damage your flooring and wall coverings etc.
- Empty any water in the drain tray before moving
- Make sure that the defrost water pipe at the back of the product is fixed to the plastic evaporating pan on the top of the compressor, to avoid defrost water spillage on the floor.
- Ensure the electrical cable is not caught under the appliance during and after moving
- Carefully remove all packaging materials including the foam base, dispose of correctly Installation
- •Ensure sufficient spacing is provided for the appliance to be installed. Leave space on both sides (100cm), back (100cm) and above the appliance (300cm) to ensure proper entilation and door opening. See fig. 1&2
- Do not place the appliance near a heat source or in direct sunlight
- Do not put any heavy objects on top of the appliance. It will damage the appliance.
- •Do not install the appliance in a moist or wet place. It should be installed on a smooth surface to avoid excessive vibration and noise.
- Move the appliance to the desire location and adjust the two front levelling feet to fix the appliance.

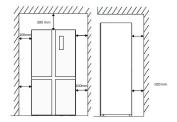


Fig.1

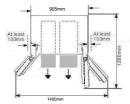


Fig.2

Bringing it all together

- Try some i.e. Open/close door to confirm the appliance will not move under normal .If the appliance moves, adjust the leveling feet again it is fixed and do not move (See fig. 3).
- If you need to relocate the appliance, please ensure the leveling feet on the front side have been screwed upwards before you move the appliance.
- Each appliance has a climate class (shown onthe plate) that indicates the oper temperature range of the appliance.
 The appliance may not work properly if it is for a long period at a temperature outside the specified range.
- Refer to "Care and Maintenance" to prepare your appliance for use.

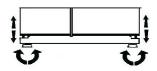


Fig.3



Fig.4

Climate Class	Amb.T.(C)	Amb.T.(F)
SN	10~32 C	50~90 F
N	16~32 C	51~90 F
ST	16~38 C	61~100 F
Т	16~43 C	61~110 F

Bringing it all together

Electrical connection

Any electrical workthat is required to install this appliance MUST be carried out by a qualified electrician.



Warning: THIS APPLIANCEMUST BE **EARTHED**

Before making any electrical connections, ensure that:

- •Electrical safety is only guaranteed when the earth Brown Live 'L' system of your house isin accordance with the related localregulations.
- Do not damagethe refrigerantcircuit.
- Do not bend, stretch orpull the supplycable to avoid electric shock.
- Do not useelectrical appliances insidethe food storage compartments of the appliance, unless they are ofthe type recommended by the manufacturer.
- •Ensure the powersocket issuitable forthe maximum power of the machine (fuses in the power circuit mus be 13amp).
- •The supply voltage should bethe same asthat indicated in thetechnical specifications and the appliance ratingplate.
- •The appliance shouldbe earthed andin compliance with theapplicable law.
- When installed, the power socket must be within easy reach.
- If the socket outlets inyour home arenot suitable for the plugsupplied with thisunit check witha qualified electrician forreplacement.
- •The use ofadapters, multipleconnectors or extension cablesare not recommended.
- •The appliance mustbe connected toa 220-240 volt 50Hz ACsupply by means of a threepin socket, suitablyearthed and protected by a13 amp fuse.
- Should the fuseneed to bereplaced, a 13amp fuse approved to BS1362 must be used.
- •The plug containsa removablefuse cover that must be refited when thefuse is replaced. If the fuse cover islost or damaged, the plug mustnot be used untila replacement over has beenfitted or the plugis replaced.
- · A damaged plugshould be cutoff as closeto the plug body aspossible, the fuseshould be removed and the plugdisposed of safely

Plug replacement (UK& Ireland only)

Should you need to replace theplug; the wires in the powercable are ω loured in the following way:

Blue Neutral 'N'

Green & Yellow Earth 'E'

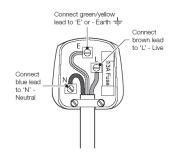
As the colours of the wires in the powercable may not correspond with the coloured markings identifying theterminals in your plug, and proceedas follows:

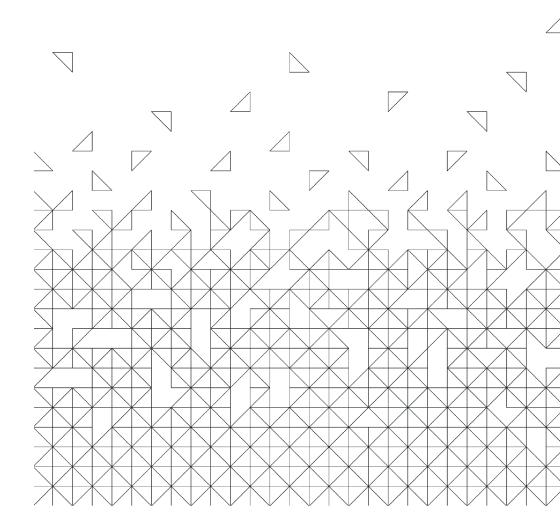
The green &vellow wire must be connected to the terminal inthe plug thatis marked withthe letter E orby the earthsymbol.

The blue wiremust be connected to the terminal that ismarked with theletter N.

The brown wire must beconnected to the terminal that ismarked with theletter L.

If the powersupply cord isdamaged, it mustbe replaced by themanufacturer or its service agent or asimilar qualified personin order to avoida hazard.





Getting the most from your appliance

Final checks before operating the appliance

- 1. Good air circulation around the appliance.
- 2. The feet have been adjusted for perfect levelling.
- 3. Clean the compartment per recommendation in section "Care and Maintenance".
- 4. Plug in the appliance and the interior light will come on when the door is open.

The compressor starts up and in operation may produce some background noise. It is normal, this is not a defect.

Using your appliance

Display screen:

- 1.refrigerating icon
- 2.OFF icon
- 3.temperature display area icon
- 4.super refrigerating icon
- 5. freezing icon
- 6.lock/unlock
- 7.vacation icon
- 8.super freezing icon

Operation button:

- A. refrigerating button
- B. freezing button
- C. mode button
- D. lock/unlock button

Operation instructions

1) Safety lock function

In the unlocked state, continue to press the lock button for 3 seconds, enter the lock state, The logo & lights up and buzzer sounds, it means the display panel is locked, at this time, button operation cannot be implemented;

In the locked state, continue to press the lock button for 3seconds, enter the unlocked state, The logo &go out and buzzer sounds, it means the display panel is unlocked, at this time, button operation can beimplemented;

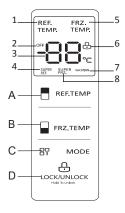
2) Temperature adjustment

Temperature setting of refrigerating chamber

Press temperature adjusting button of the refrigerating chamber. REFLEMP to change the setting temperature of refrigerating chamber, and then each time a press of temperature adjusting button of the refrigerating chamber, the temperature will be reduced1 °C;The temperature setting range for refrigerating chamber is 2°8 °C. When the temperature is 2°C, press the button again, and the temperature of refrigerating chamber will be set at 8°C, and it circulates accordingly.

Temperature setting of freezing chamber

Press temperature adjusting button of the freezing chamber \square to change the setting temperature of freezing chamber and then each time a press of temperature adjusting button of the freezing chamber, the temperature will be reduced \square ;The temperature setting range for freezing chamber is-24 \square ~-16 \square . When the temperature is-24 \square , press the button again, and the temperature of freezing chamber will be set at-16 \square , and it circulates again and again.



Getting the most from your appliance

First Use

• Allow to stand for a minimum of 4 hours before plugging in to the mains

Mode function/setting button

Program mode	Display	Freeze r temperature	Fridge temperature	Remarks
Normal mode	/	- 24°C 16°C	12 0 - 8 0	For normal use, both freeze & fridge temperature can be adjusted.
Vacation mode	VACATION	- 18℃	OFF	Power save
Super refrigerating mode	SUPER REF.	unchanged	2℃	Return to previous setting after 2.5 hours
Super freezing mode	SUPER FRZ.	- 24℃	Unchanged	Return to previous setting after 6hours /48hours The temperature can be adjusted by customer

3) Display

The first time the power was turn on for the refrigerator, the display screen will total display for 3 seconds. Meanwhile the starting up bell rings and then the screen enters the normal display of the operation. The first time for using the refrigerator, the default temperature of refrigerating chamber and freezing chamber is 5° C/-18°C respectively.

When the error occurs, the display shows the error code (see next page); during normal operation, the display shows the set temperature of the refrigerating chamber or freezing chamber. Under normal circumstances, if there is no operation on display panel or door opening action within 30s, then the displayshows the lock state &, and the display goes out after the lock state & continued for 30s.

Hints and Tips

Storage of Fresh food

- •Food should always be covered tightly with foil, wrapped in film, placed in an airtight bag or container. This will prevent it from dehydrating and prevent strong smells contaminationg other food.
- Do not allow raw meat to come into contact with cooked foods.
- Fruit and vegetables should be stored in the bottom box with the glass cover in place.
- •Space should be left between food items to allow free movement of cold air.
- Cool hot food down to room temperature before storing.

Storage of Frozen food

- Fresh foods such as fish and meat can be frozen to maintain freshness, and keep the nutrients in the food.
- Wrap food to be frozen or place it in an airtight container.
- Do not allow already frozen food into direct contact with food to be frozen.
- Ready frozen food should be placed it in freezer as soon as possible.
- Do not re-freeze food once it has thawed.

Getting the most from your appliance

Useful information

The following guidelinesand recommendations are suggested to obtain thebest results and storage hygiene.

- •Frequent door openingscan cause internal temperature torise so thedoor should be closed as soon aspossible after use.
- •For hygienereasons, it is always agood practise to pack, wrap and coverthe food before storing.
- Use a polythene bagto storeraw meat and place on the lowest shelf. Avoid contactwith cooked foodto preventcontamination. For safety reasons, store rawmeat for two to three days only.
- Cooked dishes mustbe stored inairtight covered containers.
- •Food and beverages should coolto room temperature before storing.
- Most vegetables should be blanched and chilled before feezing.
- Bottles can beplaced in thedoor section.
- Some fruits and vegetables likepineapples, melons, tomatoes, andcucumbers should be wrapped in polythenebags.
- Do not leavefrozen foodat room tempeature to thaw. You coulddefrost the food by putting it in thefridge to thawslowly. Make sure you avoid defrostingfood dripping foodjuices onto other food.

Energy saving tips

- Place your fridgeaway fromdirect sunlight, your oven orany other heatsources. Allow 20 cm clear spaceon both sides andabove, and at least 5 cm behind.
- Cover all foodstored, and arange it sothat cold air cancirculate freely.
- Higher cold settingwill use moreenergy. Do not set tomaximum cold ifit is notnecessary.
- •Cool the hot/warmfood to poom temperature before puttingthem into yourfridge.
- •Frequently opening and closing the door

- would cause theinternal temperature to rise and it willconsume more energy.
- Close the door(s)properly, and makesure the seals and hingesare airtight. Checkthe seals by putting asheet of paperbetween the door and the mainbody of thefridge. If thepaper moves, your sealsneed replacing.
- Defrost regularly if your refrigerator is not a frost-free orcyclic defrost model.
 Accumulated ice layer should not be more than 5 mmthick.
- •The pre-set combination of drawers, baskets and shelves have already beenset in themost efficient wayfor use ofthis product.

Defrosting

Fridge Compartment

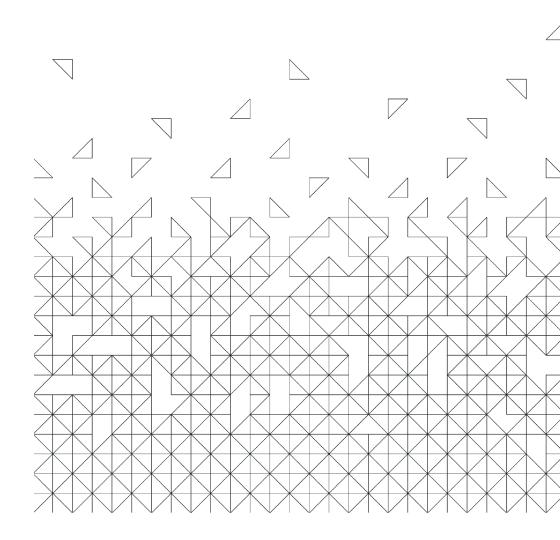
- •The fridge compartmentdefrosts automatically. The defrosting water runs through the dain port tothe drain tay at the back of theappliance.
- •In the case, that some droplets may remain inside the compartmentand re-freeze, after the defrosting cycle, this is normal. Do not use pointed or sharp objects, i.e. knives or forks, to remove the doplets which have frozen.
- Check the collectionchannel to ensurethat no food particleshave blockedthe drain channel.

Freezer Compartment

To help you make the most of the freezing process, here are some importanthints:

- the maximum quantity of food which can be frozen in 24 hrs. is shown on the rating plate;
- the freezing process takes 24 hours. No further food, to be frozen should beadded during this period;
- only freezetop quality, fresh andthoroughly cleaned, foodstuffs:
- prepare food in small portions to enable it to be rapidly and completely frozen and to make it possible to thaw only the quantity required;

Care and Maintenance



Care and maintenance

Looking after your appliance

General

Important: Alwaysunplug the appliance from the powersocket during cleaning

- Never use any sharp instruments or abrasive substances, soap, household cleaner, detergent or wax polish for cleaning.
- Use luke warm water to clean the cabinet of the appliance and wipe it dry.
- Never clean the appliance with flammable fluids. It could cause damage and a fire hazard.
- Clean the exterior of the appliance and door seal with a damp cloth and dry it through.
- Avoid watergoing into the temperature control box.. Clean with a dry cloth only.
- •Clean the condenser (located at the back of the appliance) with a vacuum cleaner. It is suggested to remove the dust every year.
- •Shelves are all removable for cleaning purpose.

Important: Care must betaken while cleaning/carrying the appliance not to touch the bottomof the condenser metal wires at the back of the appliance, as this could cause injury to fingers and hands.

Light bulb replacement

This appliance is equipped with an LED light . It can be used for a long time. If the LED light is blown, it must be replaced by a qualified person to avoid any hazard. Contact the service agent at 0345257 7271.

Error code

What to do in case of such failure is happened

Power failure

In case there is a powerfailure, you should contact the electricity supply company and take the following actions:

If it is less than 24 hours, keep the doors closed. This will allow the stored food to stay cold as long as possible.

If it is lasts more than 24 hours, it is advised to empty the freezer compartment and temporarily storethe food in a portable freezer or using artificialice packs. Try to use up the food which is more easily perishable.

Remarks: A full appliance will stay cold longer than a partially filled one. If ice crystals are still visible on the food, it may be frozen again, although flavour and aroma may be affected. If food is found to be in a poor condition, it is best to throw it away.

Short vacation

There is no need to disconnect the appliance from the mains if you will be away for two to three weeks. Use up the perishable food.

Long vacation

Remove all thefood if you are away for three weeks or more. Unplug the appliance and leave the doors open to provide air circulation to prevent odour and mould.

Moving your appliance Moving

Refer to section "Transportation" under "Installation"

to do in case o	to do in case of such failure is nappened.				
Error code	Possible issue	Solution			
E1	Temperature sensor failure of refrigerating chamber	Contact service provider			
E2	Temperature sensor failure of freezing chamber	Contact service provider			
E4	Failure of defrosting sensor in refrigerating chamber	Contact service provider			
E5	Failure of defrosting sensor in in freezing chamber	Contact service provider			
E6	Communication error	Contact service provider			
E7	Failure of ambient temperaturev sensor	Contact service provider			
EH	Failure of humidity sensor	Contact service provider			

Care and maintenance

Looking after your appliance

Disassembly / assembly the door

- •In case, there is problem with a door, you can contact the service agent for a replacement or you can replace it by yourself.
- •The size of the doors are, 411.5 mm(W)x769.5mm (H) and Fridge 411.5 mm(W)x960.5mm(H).
- Warning: 2 people may be required to re-align the door.
- A Philips screwdriver will be required for this task.
- Put a protective layer on the floor before taking off the door.

To disassemble the door.

- 1.First, in the state of door close, use the cross screwdriver to remove the 2 pcs screws highlighted by red rings in right picture, then dismantle the hinge cover. Second, use the same method to dismantle hinge cover on the other side.
- 2.disconnect the wiring connector (3) (4), use screwdriver to remove the screw(5) (6), lift the right/left top hinges upwards, please take care when dismantle the refrigerator door, in order to cause any damage.

3.uplift the right/left door ① ① from the middle hinge (13)、(14) according to the direction of arrow.
4) use crosss screwdriver to remove the screws (11)(12), then dismantle the middle hinges(13)、(14), at last to uplift the right/left freezer doors from bottom hinges.



Fig.a

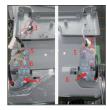


Fig.b



Fig.c



Fig.d

To assemble the door.

1. Put the right/left freezer doors on bottom hinges downwards. Please take care when assemble the doors, avoiding be hurt by door falling down.



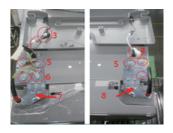
2. Insert the axis of right/left middle hinge into the axis hole of freezer door top end cap. Then use cross screwdriver to fix the middle hinge.



3. Put the right/Left refrigerator doors on middle hinge downwards, then close the door, please take care when assemble the door, avoiding be hurt by door falling door occasionally.



4. In the axis of top hinges into the axis hole of refrigerator door top end cap, then connect the wiring connectors and fix the top hinges.



5. Place the top hinge cover on proper position and use screws to fix it.



Care and maintenance

Looking afteryour appliance

Technical Specifications

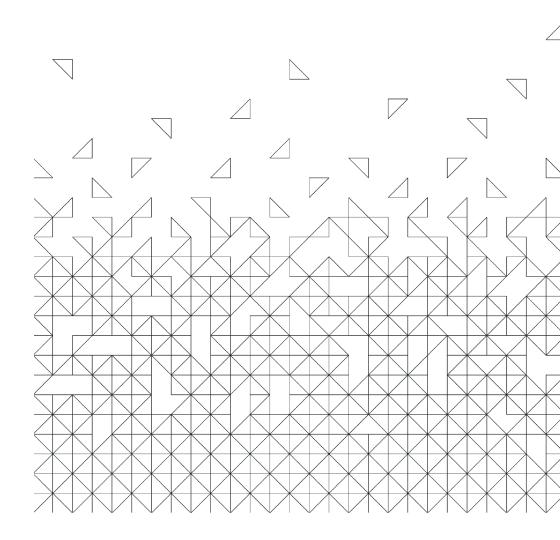
Model	MMD4S
Energy efficiency class	A+
Energy consumption KWh/year	398
Net storage volume fresh food (litres)	327
Net storage volume frozenfood (litres)	142
Totalnet storage (litres)	469
Frozen foodcompartment rating	4star * ⋯
Climate class	N/ST/T
Operating noise level dB(A)	42
Minimum Operation Temperature	10 °C

Disposal information



The symbol on the product or its packaging indicates that this product may not be treated as household waste. Instead it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by in appropriate waste handling of this product. For more detailed information about recycling this product, please contact your local council office, your household waste disposal service or the shop where the product was purchased.

Remember: Old fridges must be disposed of carefully-older models contain CFC gases that are harmful-if in doubt, contactyour local council for details on how to dispose of an old fridge.



Help is always at hand

Troubleshooting

If you have a problem with your product, these questions may beable to assist you?

Question- Appliance does not work.

Answei

Appliance is not switched on - Switch on the appliance.

Mains plug is not plugged in or is loose. -Insert mains plug.

Fuse has blown or is defective - Checkfuse, replace if necessary.

Socket is defective - Mainsmalfunctions are to be corrected by an electrician.

Question - Appliance cools too much.

Answer

Temperature is too cold - Change to a warmer setting in front control panel.

Question - The food is too warm.

Answer

Temperature is not properly adjusted - Change to a cooler setting.

Door was openfor an extended period - Open the door only as long as necessary.

A large quantity of warmfood was placed in the appliance - Change to a cooler setting. Cool warmfood before placing in the refrigerator.

The appliance is near a heatsource - Positionthe refrigerator away from a heat source.

Question- Interior light does not work.

Answer

Light bulb is defective - Replace the LED light part by service agent.

Question-Heavy build up of frost, possibly also on the door seal.

Answer

Door seal is not air tight - Carefully warmthe leaking sections of the door seal with a hair dryer(not hotterthan approx 50 degree). At the same timeshape the warmed door seal by hand such that it sits correctly.

Question - Water on thefloor or on storage shelves.

Answer

Water drainhole is blocked - Remove food residue or ice from the entrance of the drain hole.

Question - Appliance is making unusual noises

Answers

Appliance is not level - Readjust the front levelling feet.

Appliance is in contact with wall or other objects. - Push appliance away a short distance A part at the back of the appliance eg a tube, is in contact with another appliance part or wall - Gently bend this part away carefully if necessary

Help is always at hand

Help and assistance

If you require any technical guidance orfind that yourrefrigerator isnot operating asintended, a simple solution can often befound in the Troubleshooting section of these instruction or online at www.bush-support.com

If you stillrequire further assistance, call one ofour experts on 0345 257 7271. To help give usgive you a fast and efficientservice please havethe following information ready.

Model Ref.	You can find theseon the rating plate-a small information panel (usually	
Serial number	a stickeror metal plate) on the rear ofyour appliance	
Date of purchase	This will beshown on your receipt	

Local call rates applies*

Line open 8am-7pmMonday toSaturday and10am-4pm Sunday

For security and training purpose, telephone calls to and from customerservice centres maybe recorded and monitored. Call from Republic of Irdand will attact international call charges.



^{*}Calls to Bush enquiry lines may attracta charge andset up feefrom residentiallines depending on your call plan/tariff. Mobile and other providers costs may vary, see www.bt.com/pricing for details.

Help is always at hand



Call us now and activate your 12 month guarantee

Thank you for choosing Bush. Your new product is guaranteed against faults and breakdowns for 12 months. Don't forget to registerit with us today so we can provide you with our best possible after-sale service and useful updates.

www.bushregistration.co.uk

FREEPHONE* **0800 597 8548**

Lines are open8am-8pm,365 days ayear.*Callmay be recorded and monitored.

Your Bush Guarantee

This product isguaranteed fortwelve months from the date of original purchase. Any defect that arises due to faulty materials or workmanship will be repaired free of charge (orif applicable the product will be replaced or the purchase price refunded) where possible during this period by the dealer from who your purchased unit.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage misuse cabinet parts, knobs or on sumable items.
- The product mustbe correctly installed and operatedin accordance withthe instructions contained in the manual
- It must beused solely fordomestic purposes. The guaranee will be rendered invalid if theproduct is

- re-sold or hasbeen damaged by inexpertrepair.
- Specifications are subject to change without notice.
- Bush disclaim anyliability for lossor damage arising from thebreakdown of the product
- This guarantee is in addition to and does not diminish your satutory or legal rights

Important Date Protection Information

To find out how we and Domestic & General Insurance Plc use your data please refer to the guarantee registration material or visit www.bushregistrations.co.uk.

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