

MUJI 無印良品

360-degree oscillating Circulator fan L

Model no. MJ-OCU18GL
MJ-OCU18EU
MJ-OCU18UK

User manual

Provides direct air flow to the long distance.
Perfect not only for ventilating a room and
circulating air from an air conditioner, but also
for drying laundry indoors.

For household use

**READ AND SAVE THESE
INSTRUCTIONS**

Thank you for your purchase.
Make sure to read the safety advice before use.

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Safety advice

The cautionary information indicated here is intended to ensure correct use of the product and to prevent harm to the users and other individuals or damage to the product.

Classification of the symbol

In this user manual, the items to be followed are classified as below.



WARNING

Indicates a hazard with a level of risk which, if not avoided, may result in death or serious injury to the user.



CAUTION

Indicates a hazard with a level of risk which, if not avoided, may result in injury or product damage.

Instructions are given in the form of the following graphic symbols.



Indicates actions that are prohibited.



Indicates actions that are compulsory.



WARNING



Do not leave packaging plastic bags within reach of children.

If they pull them over their heads, it may cause suffocation.



Do not leave the aroma pad and aroma pad holder within reach of small children.

Doing so may cause accidental ingestion.



This product can be used by children aged 8 and above and persons with reduced physical, sensory or mental capabilities or a lack of experience and knowledge if they have been given supervision or instructions on safe use of the product and understand the hazards involved.

Not doing so may cause injury.



Do not allow children to play with the product.

Doing so may lead to injury, burns, an electric shock or other unexpected accidents.



Do not let children clean or perform maintenance on the product without supervision.

Doing so may lead to injury, burns, an electric shock or other unexpected accidents.



Do not disassemble, repair or modify.

Doing so may result in an electric shock or injury.

In case of abnormality/malfunction



In case of abnormalities or malfunctions, immediately turn off the power and unplug the USB plug from the USB power supply.

Otherwise, it may cause an electric shock, burn, injury, a short circuit and/or a fire.

Examples of abnormality/malfunction

- There is an abnormal sound, smell or smoke.
- The USB plug or the power cord becomes unusually hot.
- The power supply becomes unstable when the power cord is moved.

Power plug and power cord



Use a USB power supply that supplied at safety extra low voltage marked on the unit, which is USB power delivery 20 W or higher.

Use the included USB AC adapter for MJ-OCU18EU or MJ-OCU18UK.

Doing so may cause a short circuit, a fire or malfunction.



Abide by the following instructions for handling power cord.

Otherwise, it may cause a short circuit, a fire or malfunction.

- Insert the USB plug securely.
- Always hold the plug, not the cord, and insert or remove it straight when plugging or unplugging.

- Do not scratch, modify, forcefully bend, pull, twist, place heavy items on or pinch the power cord.
- Do not wet the USB plug. Furthermore, do not use while wet.
- Do not let any metal objects, such as wires, come into contact with the USB plug.

- Do not use if the USB plug is damaged or is not inserted properly.
- Do not use if dust or dirt has adhered to the USB plug.
- Unplug the USB plug from the USB power supply when not in use for a long time.

WARNING



Make sure to unplug the USB plug from the USB power supply before cleaning the product.

Not doing so may cause an electric shock.

Using the product



For indoor use only.

Do not use outdoors or on balconies and terraces. Doing so may cause an electric shock, a short circuit or a fire.



Do not submerge the main unit into water or splash water on it.

Doing so may cause an electric shock, a short circuit, fires, including those caused by electrical leakage.



Do not use in places listed below.

Doing so may cause an electric shock, a short circuit, ignition, fires, including those caused by electrical leakage, or an explosion.

- Places exposed to rain and direct sunlight such as outdoor locations, terraces and balconies

- Places subject to high humidity such as greenhouses, bathrooms, shower rooms and near a humidifier
- Unstable places
- Places where the product could fall such as on the edge of a desk or a table
- Places near curtains or other obstacles
- Places near flammable substances (paraffin, gasoline, thinner, etc.), and sources of open flame (cigarettes and incense)
- Places with a large amount of dust or particles



Do not move forcibly or perform angle adjustment manually.

Doing so may cause a malfunction, a short circuit or a fire due to cable disconnection.



Do not subject to strong impact.

Doing so may cause a short circuit and/or a fire.



Ensure that the fan is switched off from the supply mains before removing the guard.

CAUTION

Using the product



Do not put your face near the air inlet or outlet and do not insert fingers or any objects into them.

Doing so may cause injury.



Do not stand or lean on the product.

Doing so may cause a fall, resulting in injury.



Do not direct the airflow onto your body for extended periods.

Doing so can lead to a drop in body temperature and increased evaporation of moisture, which may cause health issues.



Do not use electric screwdrivers or impact drivers.

Doing so may lead to overtightening of screws, which can result in product damage.

Using aroma oil



Do not use aroma oil on any part other than the aroma pad designed for this product.

Doing so may cause damage and/or discolouration.

Wipe off if aroma oil comes into contact with any surface other than the aroma pad.

If aroma oil comes into contact with your fingers or skin, wash thoroughly with soap.



Use MUJI's essential oil as aroma oil.

Refer to the instructions of the essential oil as well. Do not use any other perfumes or air fresheners.

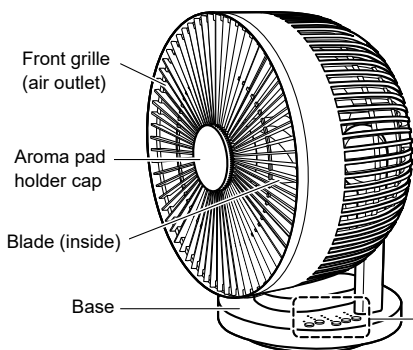


Drip aroma oil on the included aroma pad.

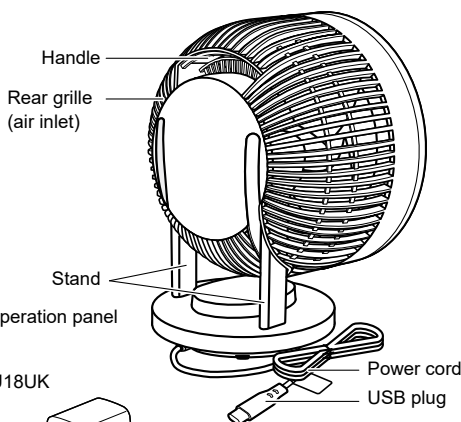
Wipe off if aroma oil comes into contact with any surface other than the aroma pad. Not doing so may cause damage and/or discolouration. Furthermore, if aroma oil comes into contact with your fingers or skin, wash thoroughly with soap. Not doing so may cause skin irritation.

Part names

Front



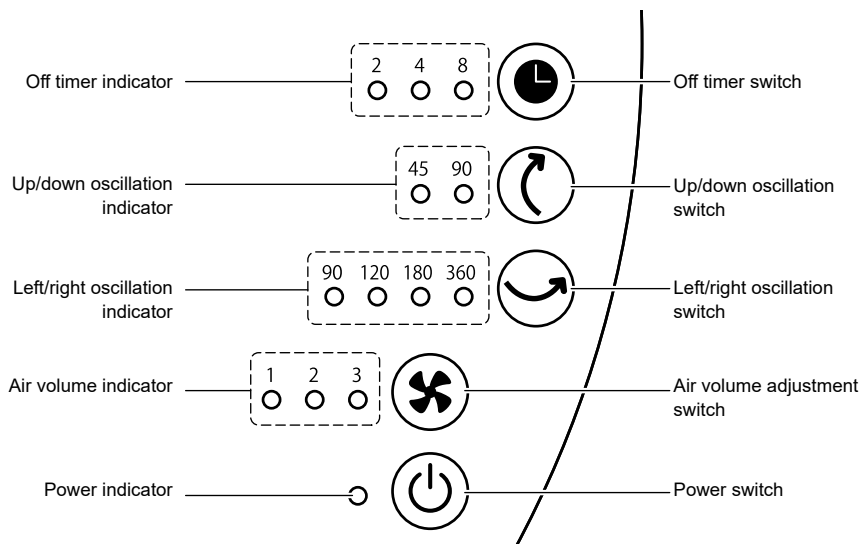
Back



Only MJ-OCU18EU/MJ-OCU18UK
USB AC adapter
(Not included in MJ-OCU18GL.)



Operation panel



Note

"Approx." is omitted in the indicated angles.

Preparation

Installation locations

Install on a level, obstacle-free floor or similar surface.

⚠ WARNING



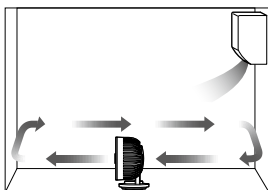
Do not use in places listed below.

- Doing so may cause an electric shock, a short circuit, ignition, fires, including those caused by electrical leakage, or an explosion.
- Places exposed to rain and direct sunlight such as outdoor locations, terraces and balconies
 - Places subject to high humidity such as greenhouses, bathrooms, shower rooms and near a humidifier
 - Unstable places
 - Places where the product could fall such as on the edge of a desk or a table
 - Places near curtains or other obstacles
 - Places near flammable substances (paraffin, gasoline, thinner, etc.), and sources of open flame (cigarettes and incense)
 - Places with a large amount of dust or particles

By changing the combination of the environmental conditions, airflow direction and air volume, the product can be used for the following purposes.

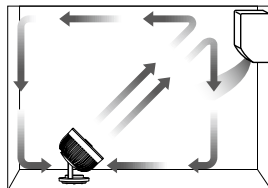
Circulation of cool air during air-conditioning use

Install the product in front of the air conditioning unit to circulate the cool air that tends to accumulate near the floor.



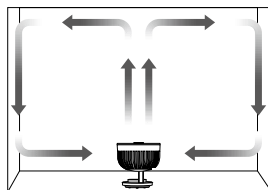
Circulation of warm air during heater use

Direct the airflow upwards to circulate the warm air that tends to hover near the ceiling.



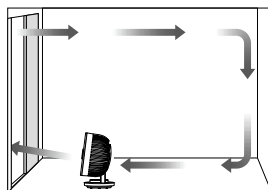
Circulation of air

Send the airflow towards the ceiling to circulate the room air.



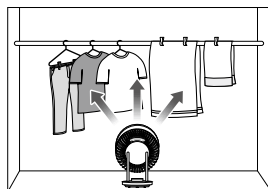
Ventilation

Bring in outdoor air and expel indoor air to exchange the air within the room.



Drying laundry

Dry laundry by directing the airflow onto it.



How to use

A commercially available USB adapter (USB Type-C) that supports USB Power delivery 20 W or higher (DC12 V 1.67 A) is required to use MJ-OCU18GL.

1 Insert the USB plug into a USB power supply

All the Indicators will turn on for 2 seconds. Insert the USB plug into a USB AC adapter and insert the USB AC adapter plug into an electrical outlet for MJ-OCU18EU/MJ-OCU18UK.

2 Press the power switch (⏻)

The power will turn on and the power Indicator also will turn on.

When using this product for the first time or after unplugging and re-plugging the USB plug, the initial operation will start.

Initial operation

The product will oscillate up/down and left/right to detect the position of the power cord for 45 seconds. Once detected, the front grille will vertically face the floor and face a 180° angle from the base of the power cord, and the initial operation will come to an end.

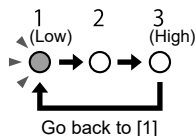
Switch operation is available during initial operation. The operation will start in the set angle after the initial operation comes to an end. The air volume remains low unless the air volume adjustment switch is pressed during the initial operation. Pressing the power button (⏻) during initial operation ends operation after initial operation.

Note

- During the initial operation, in addition to the operating sound produced when running on low, there will be operating sounds for angle adjustment.
- A sound is emitted to notify the end of the initial operation.

3 Press the air volume adjustment switch (⌘) to adjust air volume

Each time the switch is pressed, air volume will cycle through 3 levels.



4 Press the up/down oscillation switch (↕) or the left/right oscillation switch (↔) to set the oscillation angle

⚠ WARNING

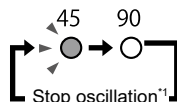


Do not move forcibly or perform angle adjustment manually.

Doing so may cause a malfunction, a short circuit or a fire due to cable disconnection.

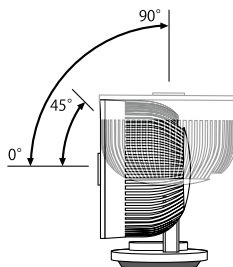
Up/down oscillation

Each time the up/down oscillation switch (↕) is pressed, the oscillation angle will change to 45°/90°. During oscillation, you can fix the airflow direction by stopping oscillation at your preferred position. The angle and fixed airflow direction chosen here will be stored even after the power is turned off.



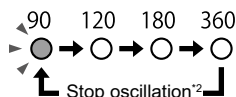
Up/down oscillation indicator: off

- *1 Pressing the up/down oscillation switch (↕) during oscillation stops oscillation at that position.



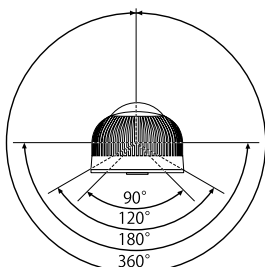
Left/right oscillation

Each time the left/right oscillation switch (🔄) is pressed, the oscillation angle will cycle through 90°/120°/180°/360°. The angle selected here will be stored even after the power is turned off. Furthermore, during oscillation, you can fix the airflow direction by stopping oscillation at your preferred position. The fixed airflow direction will be reset when the power is turned off.



Left/right oscillation indicator: off

- *2 Pressing the left/right oscillation switch (🔄) during oscillation stops oscillation at that position.



Note

When stopped facing upwards (at the 90° up/down position) for angle adjustment, you may hear operational sounds other than the fan rotation sound, and the front grille may vibrate slightly, but this is not abnormal.

5 Press the power switch (🔌) to turn off

The positions of the up/down and left/right oscillation will return to the angle after the initial operation, and the power indicator light will turn off, indicating that the power is off.

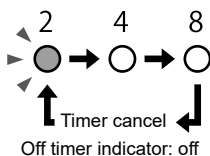
The air volume (1/2/3), oscillation angle (up/down 45/90, left/right 90/120/180/360) and fixed up/down position before turning off the power will be stored. When you turn the power on again, the operation will start with the same settings.

If the product is to be stored for an extended period without use, unplug the USB plug or USB AC adapter. If the USB plug is unplugged, the stored previous air volume (1/2/3), oscillation angle (up/down 45/90, left/right 90/120/180/360) and fixed up/down position will be reset.

Before storing, clean the product and complete steps 1 and 2 of the initial operation.

Setting off timer

Off timer can be set to 2, 4, or 8 hours. Each time the off timer switch (●) is pressed, timer duration will switch.



Once the set time has passed, the power will automatically turn off.

Updating the timer duration

If the off timer switch (●) is pressed while the timer is set, a new timer will be set.

Cancelling the timer

Press the off timer switch (●) once or more until the indicator turns off.

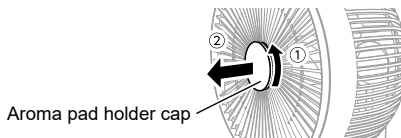
Using aroma oil

CAUTION

- Use MUJI's essential oil as aroma oil.**
Refer to the instructions of the essential oil as well. Do not use any other perfumes or air fresheners.
- Drip aroma oil on the included aroma pad.**
Wipe off if aroma oil comes into contact with any surface other than the aroma pad. Not doing so may cause damage and/or discolouration. Furthermore, if aroma oil comes into contact with your fingers or skin, wash thoroughly with soap. Not doing so may cause skin irritation.

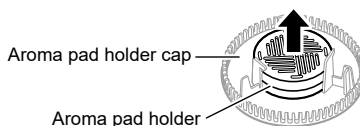
1 Remove the aroma pad holder cap

Turn the aroma pad holder cap anticlockwise.



2 Take off the aroma pad holder from the aroma pad holder cap

Gently pull the aroma pad holder in the direction of the arrow.



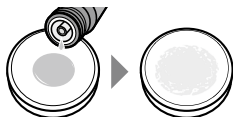
3 Take out the aroma pad from the aroma pad holder

Pull the opening tabs in the directions of the arrows to open the aroma pad holder.



4 Drip some aroma oil onto the aroma pad

Place the aroma pad on old newspaper or similar material, then drip 2-3 drops of aroma oil onto it. After dripping, wait until the aroma oil naturally soaks into the aroma pad.



Note

- Aroma oil can be applied to both sides of the aroma pad. You can drip aroma oil on both sides.
- Dropping the aroma pad may cause it to crack from impact.

5 Set the aroma pad into the aroma pad holder

Set the side with aroma oil applied facing upwards and close the aroma pad holder.



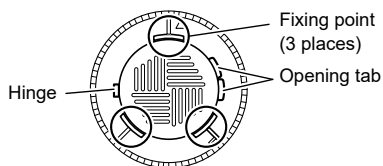
6 Attach the aroma pad holder to the aroma pad holder cap

Set the side with aroma oil applied facing upwards and push the aroma pad holder into the back part of the aroma pad holder cap until a 'click' sound is heard.

Side with aroma oil applied
(aroma pad)

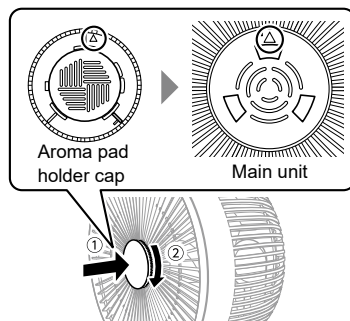


Adjust the orientation of the aroma pad holder so that the opening tabs and hinge on the holder do not interfere with the aroma holder fixing points on the aroma pad holder cap.



7 Attach the aroma pad holder cap

Align the '△' (triangle) markings on the aroma pad holder cap and the main unit, then insert the cap and turn it clockwise until a 'click' sound is heard.



Replacing the aroma pad

If the aroma pad becomes soiled and does not absorb aroma oil, or gets damaged, purchase a separately sold [Parts] aroma pad. (page 15)

- Wash well the aroma pad holder and the aroma pad holder cap with neutral detergent, then wipe off the moisture.
- Handle with care when removing the aroma pad. Aroma oil may melt plastics.
- Dispose of used aroma pads in a way that prevents small children from touching them.
- It is recommended to exchange aroma pads when changing aroma oil types.

Cleaning

If a significant amount of dust accumulates on the front grille, the rear grille or the blade, it can lead to a decrease in air volume, noise and vibration. Regularly clean the product.

⚠ WARNING

! Make sure to unplug the USB plug from the USB power supply before cleaning the product.

Not doing so may cause an electric shock.

⊘ Do not use electric screwdrivers or impact drivers.

Doing so may lead to overtightening of screws, which can result in product damage.

1 Turn off the power and unplug the power plug

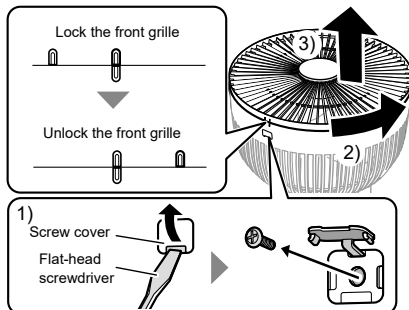
2 Turn the front grille until it faces straight up

Manually adjust the angle of the up/down oscillation slowly to 90°, ensuring that the front grille (air outlet) is facing upwards.



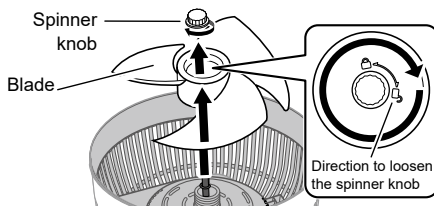
3 Remove the front grille

- 1) Open the screw cover with a flat-head screwdriver and remove the screw.
- 2) Hold the rear grille and turn the front grille anticlockwise to unlock.
- 3) Pull the front grille upwards to remove.



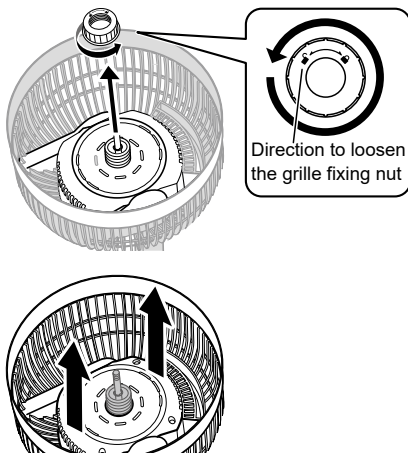
4 Take off the blade

- 1) While holding the centre of the blade with one hand, turn the spinner knob clockwise to remove.
- 2) Pull the blade in the direction of the arrow and remove it from the motor shaft.



5 Remove the rear grille

Remove the grille fixing nut and remove the rear grille from the main unit.



6 Clean

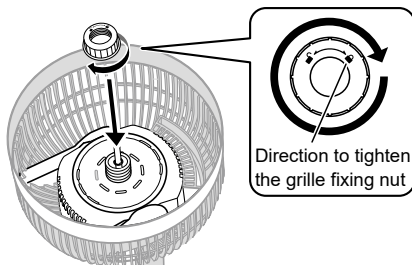
Wipe the surface with a well-wrung cloth. If the dirt is hard to remove, dampen a cloth with diluted neutral kitchen detergent and wring it well before wiping. Wipe it until no detergent or moisture remains.

Note

Do not use solvents and detergents such as thinner, alcohol, benzene, alkaline detergents or abrasive-containing cleaning agents. These substances can cause scratches to the surface, deformation of components and discolouration.

7 Attach the rear grille

- 1) Attach the rear grille, ensuring the groove of the stand faces forwards and the handle faces backwards.
- 2) Turn the grille fixing nut clockwise to securely fix it.

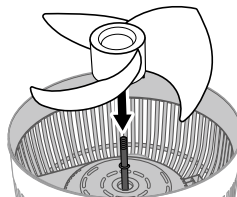


Note

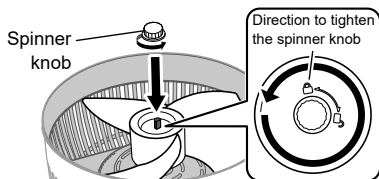
It is recommended to work with 2 people. One person fixes the rear grille.

8 Attach the blade to the motor shaft

- 1) Insert the motor shaft into the blade hole, aligning it with the shape of the tip of the shaft, and push the blade in until it stops.

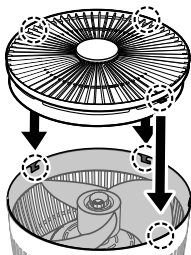


- 2) While holding the centre of the blade, turn the spinner knob anticlockwise to securely fix it.

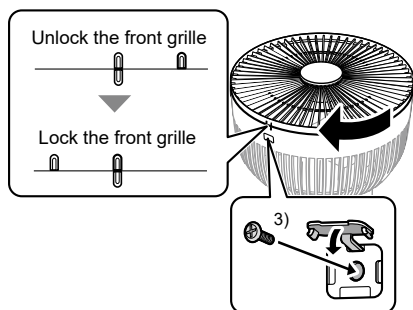


9 Attach the front grille

- 1) Align the protrusions (3 places) on the front grille (air outlet) with the notches (3 places) on the main unit.



- 2) While holding the rear grille, turn the front grille clockwise to attach it.
- 3) Tighten the screw to securely fix the front grille and close the screw cover.



10 Return the front grille until it is vertical to the floor

Manually and slowly return the up/down oscillation angle to 0°.

If the up/down oscillation angle cannot be adjusted to 0°, the rear grille may have been attached upside down. Return to step **7** and reattach it.



Before storing the product, complete the initial operations of step **1** and **2** in "How to use" (page 6) and clean it. After completing the initial operations, place a plastic bag or a similar item over the product and store it in a location with little dust and humidity.

Troubleshooting

If there are any abnormalities with your product, check the following points.

Troubles	Causes	Solutions	Reference
Power does not turn on.	The USB plug is unplugged from the USB power supply.	Insert the USB plug securely into the USB power supply.	Page 6
	MJ-OCU18EU/MJ-OCU18UK The USB plug or power plug of the USB AC adapter is unplugged.	Insert the plug securely into a USB AC adapter or electrical outlet.	Page 6
The blade does not rotate.	Power is turned off.	Press the power switch.	Page 6
	The blade is not properly installed.	Tighten the spinner knob firmly until it does not turn any further.	Page 10
Operation suddenly stops.	Off timer is set.	To cancel the set off timer, press the off timer switch.	Page 8
There is abnormal noise/vibration during operation.	The product is installed on a non-levelled surface.	Install on a flat and stable surface.	Page 5
	The front grille is not properly attached.	Securely attach the front grille.	Page 10
	The spinner knob is loose.	Tighten the spinner knob firmly until it does not turn any further.	Page 10
	The angle is adjusted in the initial operation.	It is not an abnormality or a malfunction.	-
Air volume is low.	Dust is accumulated in the front grille or the rear grille.	Clean it.	Page 10
Operation unstable. Does not operate as intended.	-	Remove the power plug from the USB power supply and turn the power on again. The operation will be reset.	Page 6

User servicing instructions

If there are troubles other than those listed above or if the troubles persist even after checking, please contact the store of purchase to request repairs.

Standard use period

A standard period is the time during which the product can be used with no safety issues from the year of manufacture while considering the deterioration over time that is based on standard use conditions such as the operation time as well as factors including temperature and humidity.

The standard use period varies from the free warranty period. Furthermore, it does not warrant random failures.

Standard use condition:

Primary category	Secondary category	Tertiary category	Remarks
Environmental conditions	Voltage	MJ-OCU18GL 12 V $\overline{\sim}$	Depends on the rated voltage of the product
		MJ-OCU18EU/ MJ-OCU18UK Single-phase 100 V-240 V $\sim$	
	Frequency	MJ-OCU18GL -	
		MJ-OCU18EU/ MJ-OCU18UK 50 Hz/60 Hz	
	Temperature	30°C	
	Humidity	65%	
	Installation condition	Standard installation	Depends on the product user manual
Load conditions		Rated load (Airflow)	Depends on the product user manual
Estimated time, etc.	Usage time per day	8 (h)	
	Number of uses per day	5 (times)	
	Number of usage days per year	110 (days)	
	Number of switch operations	550 (times)	
	Oscillation ratio	100%	

“Deterioration over time” indicates the deterioration that occurs as a result of long-term use or storage.

Specifications

Model number	MJ-OCU18GL/MJ-OCU18EU/MJ-OCU18UK	
Voltage	Main unit	Rated Input: 12 V $\overline{\sim}$ 14 W
	USB AC adapter (MJ-OCU18EU/ MJ-OCU18UK only)	Rated input: 100 V-240 V $\sim$ 50 Hz/60 Hz Rated output: USB-C 5 V $\overline{\sim}$ 3 A, 9 V $\overline{\sim}$ 2.22 A, 12 V $\overline{\sim}$ 1.67 A Total output: 20 W
Rated power Consumption	Airflow 3: 14 W Airflow 2: 10 W Airflow 1: 6 W	
Applicable room size (approx.)	29.16 m ²	
Oscillation range	Up / Down: Approx. 45° / 90° Left / Right: Approx. 90° / 120° / 180° / 360°	
Air volume adjustment	3 Levels (1: Low, 2: Medium, 3: High)	
Max. airflow	Approx. 2.8 m/s or more (When operating on max. air volume)	
Noise	Less than 45 dB (When operating on max. air volume)	
Off timer	2 Hours / 4 Hours / 8 Hours	
Operating temperature	5°C - 35°C	
Product dimensions	Width: Approx. 218 mm × Depth: Approx. 282 mm × Height: Approx. 343 mm	
Weight	Main unit	Approx. 2.1 kg
	USB AC adapter	Approx. 60 g
Cord length	Approx. 1.5 m	
Contents	MJ-OCU18GL	Main unit, User manual
	MJ-OCU18EU/ MJ-OCU18UK	Main unit, USB AC adapter, User manual

Parts

WARNING



Do not use replacement parts that have not been supplied by the manufacturer to reduce the risk of fire, electric shock or injury to persons.

Please contact the store of purchase to order consumables or separately sold parts.

The aroma pad is a consumable part. Replace it at the frequency indicated below.

Name	Model number	Replacement of the pad*
Aroma pad	MJ-ARP	Approx. every 2 years

* Timing of replacing the pad varies depending on usage frequency.

Replacements of the following parts are separately sold.

Name	Model number
Blade (L)	MJ-OCF18FN
Spinner knob	MJ-OCFKB
Grille fixing nut	MJ-OCFNT
Aroma pad holder cap (L)	MJ-OCU18ACGL
Aroma pad case	MJ-ARC



This product complies with all relevant and effective European Community legislations.



This product complies with all relevant and effective UK legislations.



This symbol on the product, packaging, and/or accompanying document indicates that this product should not be disposed with normal household waste. This product shall be taken to the applicable collection point for recycling. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health. For more information about recycling of this product, please contact the shop where you purchased the product, or your local authority.

"T" on the rating plate of the unit means tropical climates.

To read this manual online, please visit <https://www.muji.com/>.

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