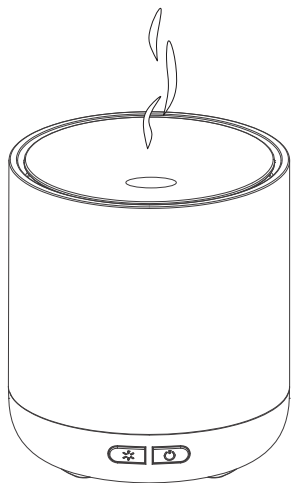


AU20-12L #
INSTRUCTION MANUAL



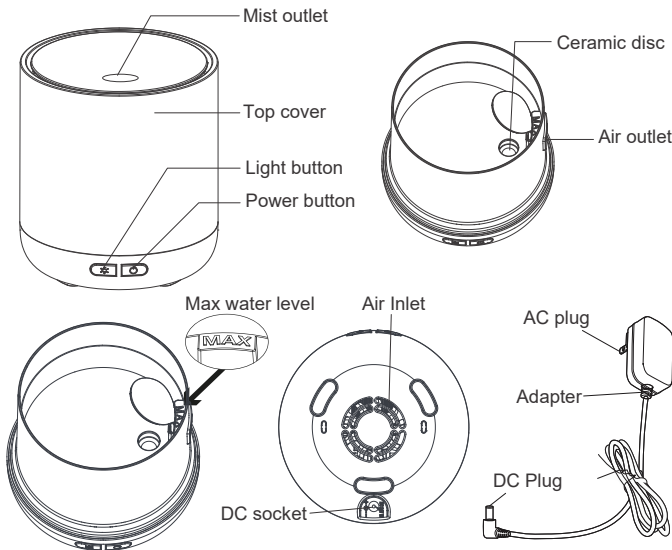
It utilizes ultrasonic vibration to transform water into mist.
Essential oil could be applied to create fragrance, and it has some humidification effect.
Following the manual, the unit can be easily operated and trouble-free.

Aroma Diffuser

INCLUDED

Main Unit
AC Adapter: Input 100~240V.a.c Output 24V.d.c

NAMES OF PARTS



FUNCTION CHARACTERISTICS

Light button
1st press: turn on the light in high brightness;
2nd press: light changes to low brightness;
3rd press: enter candle lamp mode;
4th press: turn off the light;
Cyclic control.

Power button
1st press: continuous mist on with light on in high brightness;
2nd press: mist changes to intermittent mode at 15 seconds intervals;
3rd press: turn off the unit;
Cyclic control.

Light effect: warm white color led light.

Water shortage protection
With water shortage detector, when being in operation, it will automatically power off if waterless, which can protect the atomizer from being burnt and broken.

Overheating protection
The machine will automatically power off if abnormal overheating, such function could avoid shell deformation caused by high temperature.

Water capacity: 200mL.

Notice: FLAMMABLE MATERIAL KEEP FIRE AWAY

FCC Model: AU20-12L

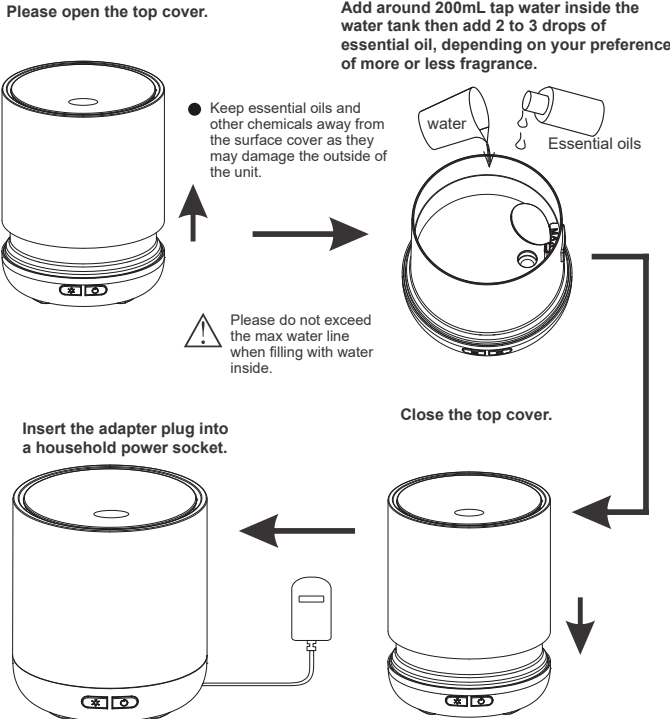
This device complies with Part 18 of the FCC Rules.
This equipment has been tested and found to comply with the limits for a Consumer ISM equipment, pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
Please note changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Clean the water tank every 3 days

- Be aware that high humidity levels may encourage the growth of biological organisms in the environment.
- Do not permit the area around the humidifier to become damp or wet. If dampness occurs, turn the output of the humidifier down. If the humidifier output volume can not be turned down, use the humidifier intermittently. Do not allow absorbent materials, such as carpeting, curtains, drapes, or tablecloths, to become damp.
- Unplug the appliance during filling and cleaning.
- Never leave water in the reservoir when the appliance is not in use.
- Empty and clean the humidifier before storage. Clean the humidifier before next use.
- Warning: Micro-organisms that may be present in the water or in the environment where the appliance is used or stored, can grow in the water reservoir and be blown in the air causing very serious health risks when the water is not renewed and the tank is not cleaned properly every 3 days.

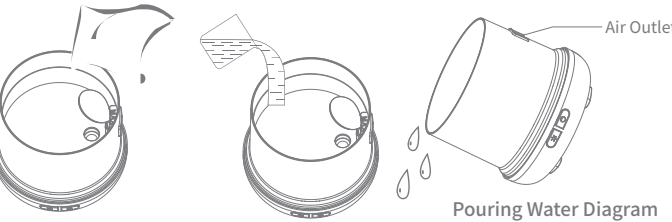
OPERATION APPROACH



CLEANING AND MAINTENANCE

Regular maintenance is essential to ensure the machine's optimal performance and longevity. Here are the steps to follow:
1. Before cleaning, always unplug the machine.
2. Use a brush and a solution of white vinegar or diluted detergent with warm water to clean the water tank. For other plastic parts, a soft cloth is sufficient.
3. To clean the ceramic disc and the air outlet, gently use a damp cotton swab to remove any dirt or oil buildup.
4. Avoid submerging the entire machine or its base in water. Use water below 40°C for cleaning.
5. If the machine will not be used for an extended period, empty the water tank, wipe off any remaining water, and store it in a cool, shaded area to prevent direct sunlight exposure.

Caution:
Do not pour water through the air outlet to prevent damage to the machine's interior.



ATTENTION

- To prevent less or no steam from the diffuser, do not add water above the max level mark.
- To prevent melting damage, do not add more than 5 drops of essential oil into the container.
 1. Do not use as a medical respirator.
 2. Do not use the product when there is an abnormal noise or the diffuser is overheating abnormally.
 3. Do not cover or block the mist outlet or air inlet.
 4. Do not use inferior essential oils. Use 100% pure essential oils.
 5. Do not take off the cover during operation of the diffuser.
 6. Do not place near an electric device such as computer, TV or audio equipment.
 7. Do not use hot water. Always use tap water.
 8. Keep out reach of children and pets.

WARNING

- Important safety in structions:
The following safety precautions should always be followed, to reduce the risk of electric shock, personal injury or fire. It is important to read all of these instructions carefully before using the product, and to save them for future reference or new users.
- Unplug the appliance during filling and cleaning.
- 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.
- Care should be taken when using the appliance due to the emission of hot water vapour.
- Use supplied AC adapter only.

IMPORTANT!

Care should be taken with the use of diffusers around animals.
Both the choice of essential oils and where animals are should be taken into consideration when in use.

TROUBLE REMOVAL

If the machine fails to start, please follow these diagnostic steps to resolve the issue.

PROBLEMS	POSSIBLE REASONS	HANDLING
Unable to turn on	Power is not connected	Check power connection
	Power cable is damaged or the adapter is burnt out	Obtain a new adapter and power cable
Very weak mist or no mist	Low water level	Refill the tank
	Too much water in the tank	Reduce the water to no more than 200ml
	Dirty ceramic disc	Clean the water tank
	Top cover is not placed correctly	Place the cover in correct position
Leaking water	Dirty air inlet	Clear away the dust in the bottom air inlet
	Top cover is not placed correctly	Place the cover in correct position
	The enviroment is too cold or too humid	Avoid low temperature and humid environment

For brand contact information, please refer to the following:

Website: www.zmarkraft.shop
Email: cs@zmarkraft.shop
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