

AROMA SYSTEMS

TMS 100 • TMS 300 • TMS 500 • TMS 1000 • TMS 1500

HOW TO USE



1 Screw the nozzle onto the top of the machine.



2 Get your scent bottle ready.



3 Open the system by using the key or pushing the latch button.



4 Take out the diffuser's container and fill it with The Magic Scent essential aroma oil.



5 Put the container back properly and close the system.



6 Plug the power cord into the system and turn it ON.



7 Adjust the settings to your desired operation mode according to "Operation Instructions."



8 Enjoy your luxury fragrance.

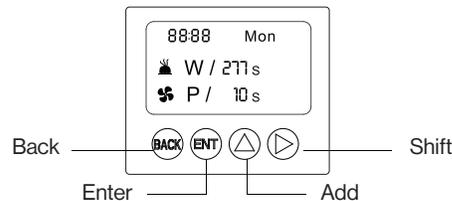
OPERATIONS INSTRUCTIONS

Set Date/Time

- 1 Press the "▲" and ">" buttons simultaneously.
- 2 Set the actual date and time by pressing the "▲" button to adjust the number and ">" to move to the next field. The system needs to be set up on military time.
- 3 Press "Enter" when you are done.

Set Working Programs

- 1 Press ">" to start programing the working hours. MONDAY should start flashing.
- 2 Press "ENT" and "PROGRAM 1" should start flashing. Then press ">" to program the diffuser's working hours.
- 3 Set your preferred start/stop (St/To) working time by clicking "▲" to change the hour and then click ">" to move and change minutes. Then press ">" again to move to the stop time. Use the arrows to set the stop time the same way as the start time.



Note: When you create the settings for Monday, the system will save them for the rest of the week by default. If you need to change the settings for a particular day, then you need to go to that with the ">" button and press ENT to get into the settings for that day of the week. You can set 5 different programs per day.

Adjust Scent Intensity

After you set the working time of the diffuser, you need to set the scent intensity. By clicking ">" go down to WORKING (W) and adjust it to how long the system will diffuse a scent. You can choose from 001 seconds to 999 seconds by clicking "▲". Then press ">" to PAUSE (P) and select how long in seconds the system will rest between diffusing scent. Again you can choose again from 001 sec to 999 sec. Once you have finished with all of the steps above, press ENT to save the settings for Program 1.

The higher the "W" and the lower the "P" are set, the stronger the intensity of the scent will be. The recommended mid-level setting is: W:150s and P:120s.

Turn Fan On/Off

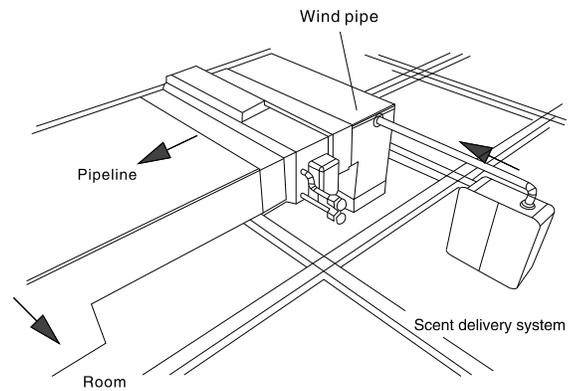
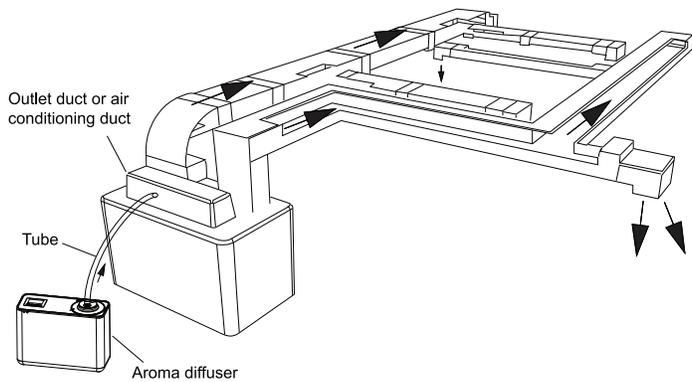
Hold "BACK" button for 10 sec and you will turn on/off the fan. We recommend turning ON the fan when system is installed like a portable, or when the device is wall-mounted. If it is installed through the HVAC, then FAN should be OFF.

PROPER INSTALLATION

Caution: Please always follow the Proper Installation instructions as follows.

- 1 Ensure the safety of the installation area and make sure that it is level.
- 2 Install the device in a ventilated and adequate space. The system needs to be set up on military time.
- 3 Do not block the sprayer by hand or other obstructions while the device is working.
- 4 Do not spill water or any conductive or corrosive liquid on the device surface or inside the device.
- 5 Do not operate the device continuously without stopping. The suggested average daily usage time should not exceed 14 hours. See recommended working time.
- 5 Cut off the power to the machine in the event of an extreme weather event.

Attention: This diffuser is uniquely designed for fragrance oil without adding water. For a better performance of the fragrance in the environment, we recommend only using The Magic Scent aroma oils.



WARNING

The following may cause electric shock or fire hazard. Adhere to these basic safety precautions to avoid casualties and property loss.

Improper Installation

- 1 Do not use in an unsafe environment or use an unauthorized plug or power source.
- 2 Do not install the device at a place where children can reach it or block the sprayer.
- 3 Do not install the device at a place lacking adequate support to hold it safely.
- 4 Do not tilt the device while it is filled or in operation.
- 5 Keep the device away from fire and heat sources. Do not operate it near flammable or explosive materials.
- 6 Note: the housing material is not resistant to corrosion.
- 7 Do not use the device in high temperatures or wet environments.
- 8 Do not use the device near flammable, explosive, corrosive and other hazardous solvents.