



TREATMENT SERIES



PRO X70



PRO X100

User Manual

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Congratulations on your purchase of the Medklinn PRO X70/ X100 Treatment Series Air+Surface Sterilizer!

It incorporates the most innovative and latest air cleaning technology, the Cerafusion™ Technology. Please read the following instructions carefully before using the unit. With a little care, it will provide you with many years of clean, fresh and healthy air in any indoor environment.

SAFETY PRECAUTIONS

! WARNINGS - To reduce the risk of electrical shock, fire or injury:

1. Do not use the unit if the power cable or plug is damaged.
2. Do not insert any sharp or pointed object through the ventilation holes and nozzle of the unit.
3. Do not allow unauthorized personnel to meddle with the unit.
4. Do not immerse the unit in water, or allow water or any fluids to enter through the ventilation holes and nozzle.
5. When removing the power plug, always hold the plug and never pull the cable.
6. Do not remove the power plug when your hands are wet.
7. Remove the power plug from wall socket before cleaning the unit.
8. Do not modify, disassemble or repair this unit without proper training unless stated in the manual.
9. Do not replace the electric plug or cut the power cable. Replacing the plug or cutting the power cable in any way will immediately cause the warranty to become void, and repair and servicing will be chargeable.
10. If the power cable is damaged, contact an authorized MedKlinn Service Centre for repair immediately.
11. Do not attempt to open the unit for any other purposes. The unit requires minimal maintenance, and no servicing or repairs are to be carried out by the user. Opening the device or tampering with it in any way will cause the warranty to become void. If you encounter any problems with the unit, please contact the nearest authorized dealer or distributor.
12. Do not clean the unit with benzene or paint thinner.

NOTE: Radio or TV Interference:

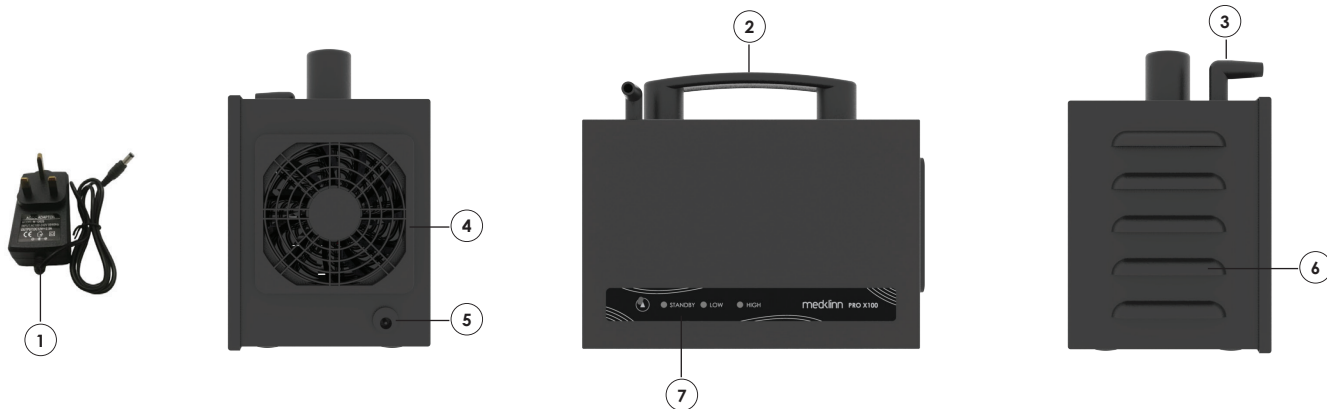
If the unit should cause interference to radio or television reception, try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the distance between the unit and radio/TV receiver.
3. Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
4. Consult dealer or an experienced radio/TV technician for help.

 CAUTIONS DURING OPERATION

1. Place the unit at least 6 feet from radio, television or electronic equipment. This is to minimize the possibility of interference with the equipment or the remote controller.
2. Do not cover the unit in any way at all, particularly the ventilation holes and nozzle. Doing so will cause excessive heat build-up and may result in a fire and irreparable damage to the unit.
3. Avoid placing the unit where curtains or other furnishings may cover the ventilation holes and nozzle.
4. Avoid placing the unit in an oily and high humidity environment as it may cause the module to be coated with a thicker layer of grease/debris, hence, affecting its performance.
5. Ensure that there is air flow around the unit.
6. Avoid locations where the unit is exposed to condensation due to rapid and drastic temperature fluctuations. The unit should only be used in temperatures between 5-35° C.
7. Effective cleaning by negative ions and ozone requires adequate air exchange as they are created from oxygen, regular air exchange will take place if the door or window is opened occasionally.
8. Do not use in small enclosed spaces where there is no or poor air circulation e.g. in wardrobes, closets or pantries.
9. Negative ions and ozone are very reactive, and they may cause discoloration to poorly painted surfaces. To minimize this, do not place the unit directly against walls or other painted surfaces, and leave a space of a least one (1) foot from these surfaces.
10. Do not use in occupied spaces.

INSTRUCTION MANUAL

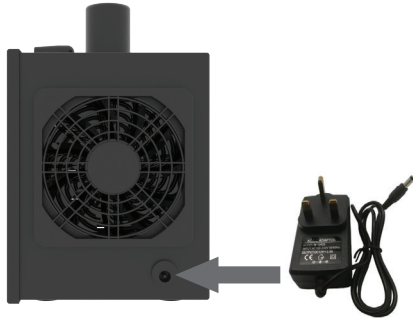


- 1) Power adaptor
- 2) Handle
- 3) Nozzle (Adjustable angle 80°)
- 4) Fan filter
- 5) DC Jack port
- 6) Ventilation holes
- 7) Control button



Getting Started

1. Plug in the power adaptor into the DC Jack port of the unit.



Plug in the other end of the power adaptor into the 100V-240V AC power outlet and switch on the power outlet.



Thailand



U. S.

Proper grounding for the International plugs

For safety precaution, International plugs use must have proper grounding wire connected to the unit

2. The unit will enter STANDBY mode when first powered on. Press the control button to adjust the effectiveness levels to LOW or HIGH. The LED will light up to indicate the active setting and will automatically resume the last used setting after being powered off. To activate BOOSTER mode, hold the control button for 3 seconds; the LED will blink continuously during BOOSTER mode before reverting to the previous setting.



PRO X70

- **LOW mode**, Operates for 5 minutes, followed by a 10-minute standby period. This cycle repeats continuously.
- **HIGH mode**, Operates for 2 minutes, followed by a 5-minute standby period. This cycle repeats continuously.
- In **BOOSTER mode**, Operates for 10 minutes, followed by a 10-minute standby period. This cycle repeats for one hour, after which the unit automatically returns to the previously selected operating mode.

PRO X100

- **LOW mode**, Operates for 5 minutes, followed by a 10-minute standby period. This cycle repeats continuously.
- **HIGH mode**, Operates for 10 minutes, followed by a 10-minute standby period. This cycle repeats continuously.
- **BOOSTER mode**, Operates for 20 minutes, followed by a 10-minute standby period. This cycle repeats for one hour, after which the unit automatically returns to the previously selected operating mode.

Basic Maintenance

Cleaning the Fan Filter

1. Turn off the AC power outlet. Make sure the control button is not lit.
2. Remove the fan filter by pulling out the filter cover.
3. Rinse and dry the separate parts of the fan filter.
4. Wipe the filter mesh of the fan gently with a damp cloth.
5. Assemble the fan filter in proper order and reattach it to the fan.
6. Clean the fan filter once a month or when it is clogged up with dirt / dust which may affect optimal performance.
(A clogged up filter will damage the internal component that may cause overheating.)

