

SHARPER IMAGE®

Closet Ionic Air Purifier
Item No. 202441



Congratulations on your purchase of the Sharper Image Closet Ionic Air Purifier. This device is designed to keep your closet and clothes smelling fresh and clean for many years. Please take a moment to read this guide and store for future reference.

FEATURES

- Easy to use
- Ionic breeze technology cleans air naturally with ozone
- Removes dust and particles from air
- Compact size
- Safe for all textiles
- High and Low settings
- Speed burst for persistent odors
- Runs on battery power or plugs into an AC outlet
- LED power indicator
- No filters to buy — removable metal dust collectors wipe clean
- Hangs on a closet rod or wall, or stands on the floor or on a shelf

INTRODUCTION

Over time, clothes can accumulate odors due to perspiration, tobacco smoke, mold and improper storage. This Closet Ionic Air Purifier has advanced ionic breeze technology to neutralize odors in shirts, suits, jackets and knitted sweaters by producing ozone (also called “active oxygen” or “O₃”), a safe and natural disinfectant that prevents mold in clothing. The Closet Ionic Air Purifier safely freshens and softens all textiles (including wool

and silk) and leaves your closet smelling fresh and clean. There are no expensive filters to buy or replace. Dust and particles are captured in two removable metal dust collectors that slide out for easy cleaning.

BATTERY INSTALLATION

- Battery operation requires 6 alkaline D batteries (not included). Slide off the battery compartment door in the direction of the arrow (Fig. 1) and insert the batteries according to the illustration inside.
- Replace the cover.
- When the LED is green, there is sufficient power.
- When the LED is red, the batteries need replacing.
- Usually, a set of 6 D batteries lasts about 6 months. (Note: We recommend high-quality alkaline batteries. Do not mix old and new batteries.)
- You may also use the included AC adapter if there is an AC outlet nearby (Fig. 2).

Fig 1

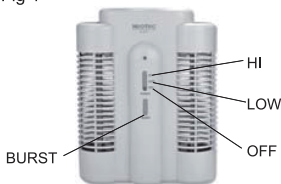
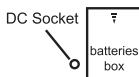


Fig 2



OPERATION

The Closet Ionic Air Purifier has HIGH and LOW running modes. When switched on, the Closet Ionic Air Purifier performs a continuous odor removal/sterilization cycle that lasts about 8 minutes, and then begins an automatic circulatory operation (automatic odor removal/sterilization) several times per hour. Normally, the LOW mode is sufficient, except in cases of more prominent odors, when you may need the HIGH mode. You can speed up the process by pressing the BURST button. This starts an 8-minute accelerated cycle before returning to your chosen setting.

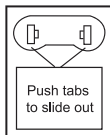
NOTES

- This device can be hung on a closet rod, mounted directly on a wall or placed on a floor or shelf.
- For use in closets, small bedrooms or small bathrooms.
- For best results, please leave some space around the Closet Ionic Air Purifier so that the air intakes are not blocked.
- Occasionally, you may hear a static noise. This is caused by dampness, but does not affect normal operation.

CLEANING THE FILTERS

- Your Closet Ionic Air Purifier has two removable metal dust collectors. To clean, switch the device off and slide them out (Fig. 3). Wipe clean with a soft cotton cloth, then replace.
- We recommend cleaning the filters about every 6 months, or when you change the batteries.

Fig 3



WARNING

To avoid electrical shock and damage to the inner parts, do not disassemble the unit or immerse in water. There are no user serviceable parts.

SPECIFICATIONS

Voltage rate:	DC 12V
Power consumption:	6X 2W “D” cell batteries (not included)
Ion output:	$\geq 1 \times 10^3 / \text{cm}^3$
Active oxygen output:	$\leq 0.04 \text{ppm}$
Dimensions (mm):	220×170×65
Weight:	485g

CUSTOMER SERVICE

If you require any additional assistance with your Closet Ionic Air Purifier, please call 1 (877) 210-3449.