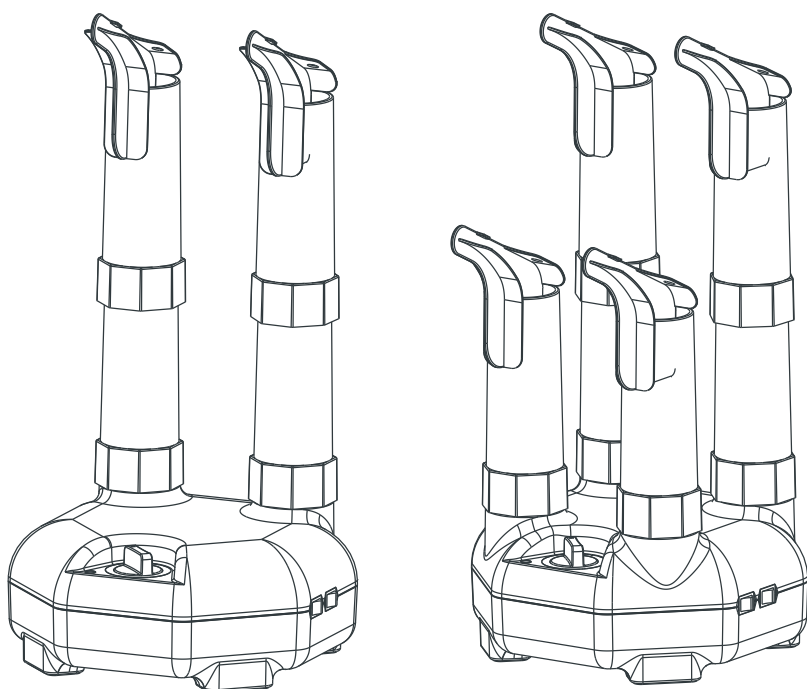




Boot & Shoe Dryer and Deodorizer

User Guide



Caution - Please read and understand manual before using.

At OdorStop, customer satisfaction is our #1 priority. Should you have any problem or wish to return this product for any reason, please contact us at **1 (888) 956-7468**.

Congratulations

Dear Customer,

Congratulations, you have purchased a state-of-the-art ozone boot & shoe dryer and deodorizer. The OdorStop dryer has the strongest blower available, a countdown timer, heat, and ozone. It comes with tubes that allow for drying of different lengths of boots and shoes. The treatment time, heat, ozone, and tubes can all be customized to allow for the type and duration of treatment desired.

Warning!

- Read and understand all safety warnings before using.
- Do not use ozone function in occupied spaces.
- Unit has no serviceable parts and should never be opened.
- Power supply can cause electrical shock and death.
- Disconnect power supply before cleaning the unit.
- Do not use unit near water.
- Use in a well ventilated area.
- Keep away from children and pets.
- Do not use in areas with high heat.
- Do not block the air inlet or use on carpet - unit should be placed on a solid surface floor.
- Unplug unit when not in use.
- Do not use if power cord is damaged.
- Do not use extension cord to power the unit.
- Use only for intended purposes.
- Do not use in areas with strong static electricity or magnetic field.
- Do not use dryer if power cord is damaged.
- Unplug dryer before cleaning.
- Be sure air can freely exit from items being dried.

Here's How It Works:

When boots and shoes get wet from water or sweat, bacteria can grow, which cause odors. The OdorStop boot & shoe dryer and deodorizer not only dries, but the ozone function also eliminates odors, bacteria, and even viruses. Ozone is nature's most powerful sanitizer, and it attacks and kills bacteria, leaving boots and shoes smelling fresh and clean.

Although ozone is safe to be around at **low levels**, some people find the unique smell to be displeasing. Ozone at higher levels may cause irritation to eyes or the respiratory system and may also cause a mild headache. As such, **the ozone function should not be used in occupied spaces.**

Operating Instructions

- 1 Remove all packaging, and install shoe brackets on the vent tubes by pushing the brackets over the tubes until fully "seated."
- 2 Plug unit in to a 120 volt grounded outlet. For ozone treatment, place unit in an area with adequate ventilation.
- 3 Configure tubes to accommodate length of boots, shoes, or even gloves to be dried or deodorized. For the fastest treatment, use cap(s) to cover outlet(s) that are not being used.
- 4 Turn the heater switch to "On" to speed the drying process.
- 5 Turn the ozone switch to "On" to deodorize and sanitize.
Do not use ozone function in occupied spaces.
- 6 Adjust timer to stay on for up to three hours. Once "countdown" is complete, dryer will turn off automatically.
- 7 If additional time is needed, repeat steps 4 through 6.

Specifications

Model	OSOBSDD/OSBSDD2
Input Voltage	120V
Ozone Output	100mg/hour
Air Temperature	Max 105°
Timer	0-180 minutes

Included In The Box

OSOBSDD

- 1** – OSOBSDD Base
- 8** – Ventilation Tubes
- 4** – Boot Brackets
- 2** – Air Outlet Caps

OSBSDD2

- 1** – OSBSDD2 Base
- 4** – Ventilation Tubes
- 2** – Boot Brackets
- 1** – Air Outlet Cap

Warranty

OdorStop warrants to the original purchaser that this purifier is free from any defect in materials and workmanship for three (3) years from the date of purchase. OdorStop will replace or repair the unit without charge to the customer.

To obtain warranty service please return the purifier in a suitable package to: OdorStop Customer Service
5139 Southwestern Blvd.
Hamburg, NY 14075

