

4 POST BOOT DRYER with Plasma Deoderizer



OVERVIEW

LIFESMART SKU: BD001D

UPC#: TBA

Product Dimensions:

(L x W x H, Weight)

12.125" x 11.625" x 23.125"H
3.31lbs

PRODUCT SPECS

Powerful Heating:

- Convection fan heat up to 290w
- Fan forced for fast drying

Safety Features:

- Overheat safety switch
- Power indicator light

Additional Features:

- 4 total air tubes
- 180 minute timer dial
- For use with boots, gloves and hats
- Removes wetness helping to preventing odors.
- Can be unassembled for compact storage

CONTAINER INFO

Master Carton Dimensions:

(L x W x H, Weight)

20.39"L x 15.00"W x 24.17"H
23.59lbs

Quantity Per Master: 1

Inner Carton Dimensions:

(L x W x H, Weight)

14.37"L x 11.61"W x 6.69"H
3.75lbs

20FT / 40FT / 40HQ (Pieces)

1410 / 2970 / 3366

LIFESMART Deodorizing Boot Dryer: utilizes a cold plasma method to inactivate odor causing particles : Plasma is a charged and neutral particles that carries electrical currents and generate magnetic fields. Much like sunlight or lightning does in the atmosphere. The plasma bulb produces natural streams of positive and negative oxygen ions.

The negative ions contain an extra electron while the positive ions are missing an electron resulting in an unstable condition. In an effort to re-stabilize, these bipolar ions seek out atoms and molecules in the air to trade electrons with, effectively neutralizing particulate matter, bacteria and virus cells, odorous gases and aerosols, and VOCs.

How the Ions Work the Smells and Germs:
Airborne particles are charged by the ions causing them to cluster and be caught in filters.

As they divide to reproduce, bacteria and virus cells bond with oxygen ions and are destroyed.

Odorous gases and aerosols oxidize on contact with oxygen ions and are neutralized. Oxygen ions cause a chemical reaction with VOCs breaking down their molecular structure.