

SHOP



# Berner PureAir Package<sup>™</sup>

air purification system for the space inside the door

- Clean the air in shared spaces, starting at the entrance
- Active air purification continues into the space
- Quiet & energy efficient
- Available with all heat options

The Berner PureAir Package<sup>™</sup> for Berner's high performance air curtains sends ions out into the space at a very high density, for continuous disinfection of the indoor air.

### The Berner PureAir Package™ consists of:

- Needlepoint Bipolar Ionization (NPBI) technology
- MERV 8 filtration

Together, the two approach MERV 13 performance

Being Conservative: Within 5 minutes, ion reach / purifies approximately: 1 motor system: 625 ft2 (25' X 25') 2 motor system: 1,250 ft2 (35' X 35') 3 motor system: 1,875 ft2 (43' X 43')

(Assumes 10' ceilings, an empty room and a closed door)

Third Party testing results of NPBI show a reduction of SARS-CoV-2 and Influenza A, as well as significant reductions in airborne MVOCs and mold spores.



Saving energy and creating healthy, comfortable environments

CONTACT US TODAY! sales@berner.com 800.245.4455 www.BERNER.com

## The Berner PureAir Package<sup>™</sup> for HIGH PERFORMANCE AIR CURTAINS

Help your customers promote the health and safety of their staff and customers, starting at the door.

### **ONGOING DISINFECTION of the INDOOR AIR**

Simultaneously acts as both an air curtain and air purifier, offering thermal comfort, energy savings, and air purification.

NPBI (Needlepoint Bi-Polar Ionization) technology is added to the air stream and continuously sends positively and negatively charged ions into the space at a very high density. Combined with the MERV 8 filter, the system approaches MERV 13 filtration performance.

NPBI is validated by UL 867 and UL 2998 as an ozone and byproducts free technology.

ASHRAE STANDARD 241-2023, CONTROL OF INFECTIOUS AEROSOLS includes requirements for filtration and air cleaning technology, including air ionizers.



#### **Reduce:**

- Certain airborne viruses, and bacteria
- Mold
- VOCs
- Odors
- Wildfire smoke
- and other particulates

AIR CURTAINS



