

EXP'S PRODUCT LINEUP



PRODUCT APPLICATIONS

- Hospitals
- Education Institutions
- Hospitality
- Office Buildings
- Residential
- Senior Living
- Stadiums
- Agriculture
- Transportation
- Airports
- Supermarkets
- Retail
- Warehouses
- Banks
- Convention Centers
- Theaters
- Worship Centers

EXP products are manufactured in an EPA registered factory. EXP is the official distributor of Sterionizer technology which is certified to have zero ozone emissions (UL 867 and UL 2998 approved). EXP has tested the technology by third party labs to show efficacy of 99.99% neutralization of airborne viral matter and 99.998% neutralization of surface ridden SARS-CoV-2 particulate.

LINE OF PRODUCTS



D5 FAN

- Best suited for protection in small spaces and mobile applications.
- UL 867 Approved*
- Ion Output – up to 10 Billion per second
- Dimensions (In) 4.7×2.8×5.7 (LxWxH)



D5 SERIES D5-M

- Designed for easy installation in HVAC systems for commercial and residential applications.
- UL 867, UL 2998 Approved*
- CFM Range: Up to 2,400
- Ion Output: up to 10 Billion per second
- Dimensions (In) 4.875x2x2 (LxWxH)



MOUNTED D6 SERIES

- Duct Mounted model is designed for installation in HVAC systems for commercial and residential applications.
- 24/7 Self Cleaning
- UL 867*
- Dimensions (In) 5.18×5.10×3.46 (LxWxH)

Noble Associates Inc.

Product Details – D5 Series:

D5 Series

D5 FAN

Designed for usage in small spaces and mobile applications

- UL 867 Approved*

Recommended Square Feet:

- Up to 500

Ion Output:

- Up to 10 Billion per Second

Based on UL test*



D5 Series

D5 CHIP

Designed for OEM

- UL 867 Approved*

Recommended CFM Range:

- Up to 2,400

Ion Output:

- Up to 10 Billion per Second

Based on UL test*



Product Details – D5 Series:



D5 Series

D5 MOUNT

Designed for easy installation in HVAC systems for commercial and residential applications

• UL 867, 2998 Approved*

Recommended CFM Range:

• Up to 2,400

Ion Output:

• Up to 10 Billion per Second

Based on UL test*

Product Details – D6 Series:



D6 SERIES CHIP

Designed for installation in HVAC systems for commercial and residential applications.

- 24/7 Self Cleaning
- UL 867, UL 2998 approved*

Recommended CFM Range:

- 2,400 to 3,600 (D6C)
- 3,600 to 5,200 (D6i)
- 5,200 to 6,800 (D6)
- 6,800 to 10,000 (D6Max)

Ion Output:

- D6C - 20 Billion per Second
- D6i - 50 Billion per Second
- D6 - 100 Billion per Second
- D6MAX - 1 Trillion per Second

Based on UL test*



D6 SERIES MOUNT

Designed for installation within the duct of HVAC systems for commercial and residential applications.

- 24/7 Self Cleaning
- UL 867 approved*

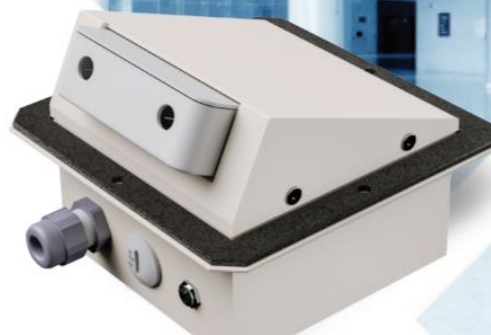
Recommended CFM Range:

- 2,400 to 3,600 (D6C)
- 3,600 to 5,200 (D6i)
- 5,200 to 6,800 (D6)
- 6,800 to 10,000 (D6Max)

Ion Output:

- D6C - 20 Billion per Second
- D6i - 50 Billion per Second
- D6 - 100 Billion per Second
- D6MAX - 1 Trillion per Second

Based on UL test*



***Product Approval:** EXP's BPI Technology has undergone many rigorous laboratory tests and has been approved by the most stringent regulatory bodies in the US, Israel, and Europe.

Noble Associates Inc.