

EVERY HOME NEEDS A



All NEW Design and Features

2000 sq.ft.

Designed to clean and filter the air in an average 2000 sq. ft. home every hour. Larger homes will take slightly longer for a complete air change.

Built-in fan

Equipped with a fan and motor that prevent any adverse effect on your forced-air system.

Plug & Play

Comes complete with easy-to-reach filters, mounting brackets, collar system, 5-ft power cord and hardware.

99.97% Efficient

Mold spores, pet dander, cooking odors, dust, dust mites and their by-products are all captured in a series of three filters. The pre-filter collects the largest particles while the carbon filter absorbs odors. The third filter is a true, certified HEPA media, which collects 99.97% of particles down to 0.3 microns.

For new and renewal

Designed for both new and retrofit construction.

Easy Maintenance

Maintenance is a breeze with our modular construction.







TECHNICAL SPECIFICATIONS	S HERO HS300
Average airflow (cfm (L/s) @ 0.4" in.wg.)	280 cfm (132 L/s)*
Voltage / Phase (V/~)	120V / 1~
Variable Settings	2 speeds
Duct connection size (in (mm)	8" (203 mm)
Rectangular Flair	3-3/4" x 16" (95mm x 406 mm)
Rated power (W)	180 W
Max current (A)	1.5 A
Height (in (mm))	22 (557)
Depth (in (mm))	12 (307)
Width (in (mm))	17 (431)
Shipping weight (lbs (Kg))	28 lbs (12.7 Kg)



Filtration Efficiencies

The HEPA media is certified 99.97% at capturing particles down to 0.3 microns - particles that represent the greatest health concerns for our respiratory system.

MERV 8 Filter

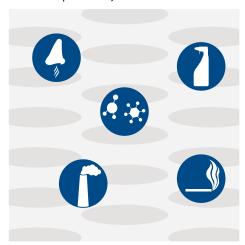
Collects particles between 3.0 and 10 microns

- Dust
- Dust Mites
- Lint
- Pollen
- Mold

Activated Carbon Filter

Removes gaseous compounds such as odors and VOCs

- Smoke
- Gases
- Cleaning Chemicals
- Odors
- VOCs (volatile organic compounds)

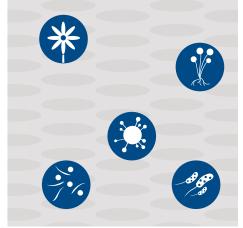


Certified HEPA Media

Traps 99.997% of airborn particles

- Viruses
- Bacteria
- Allergens
- Pollen
- Mold





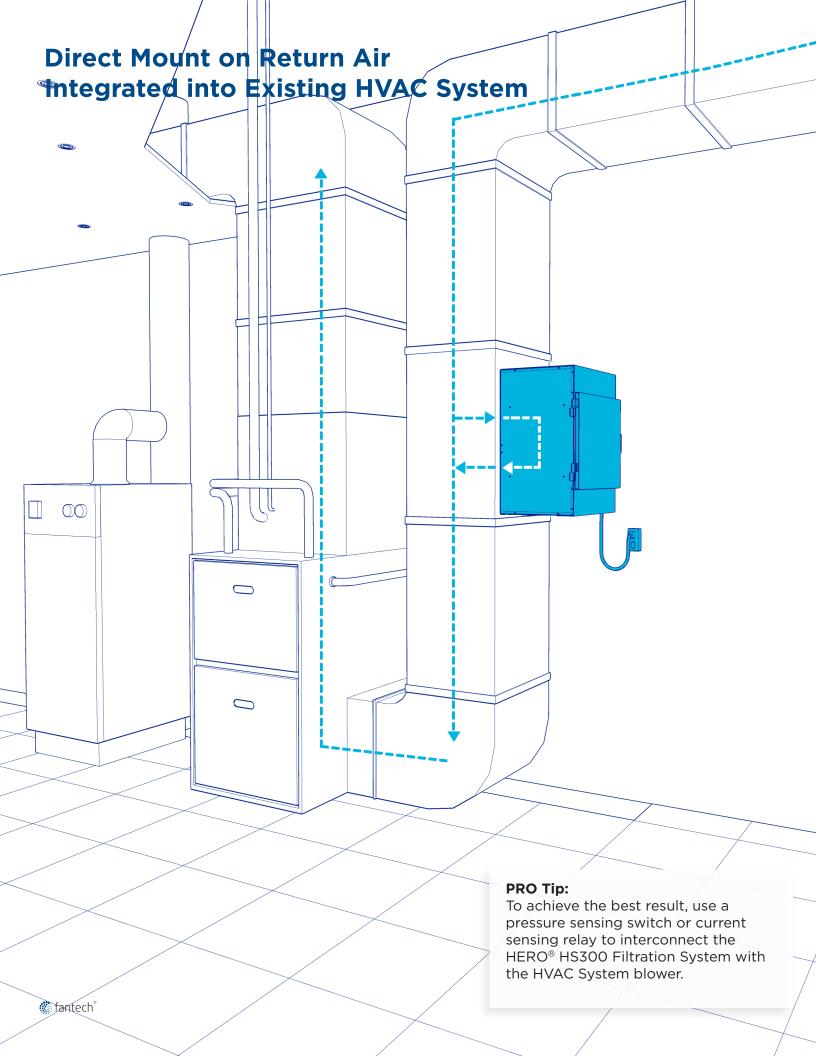


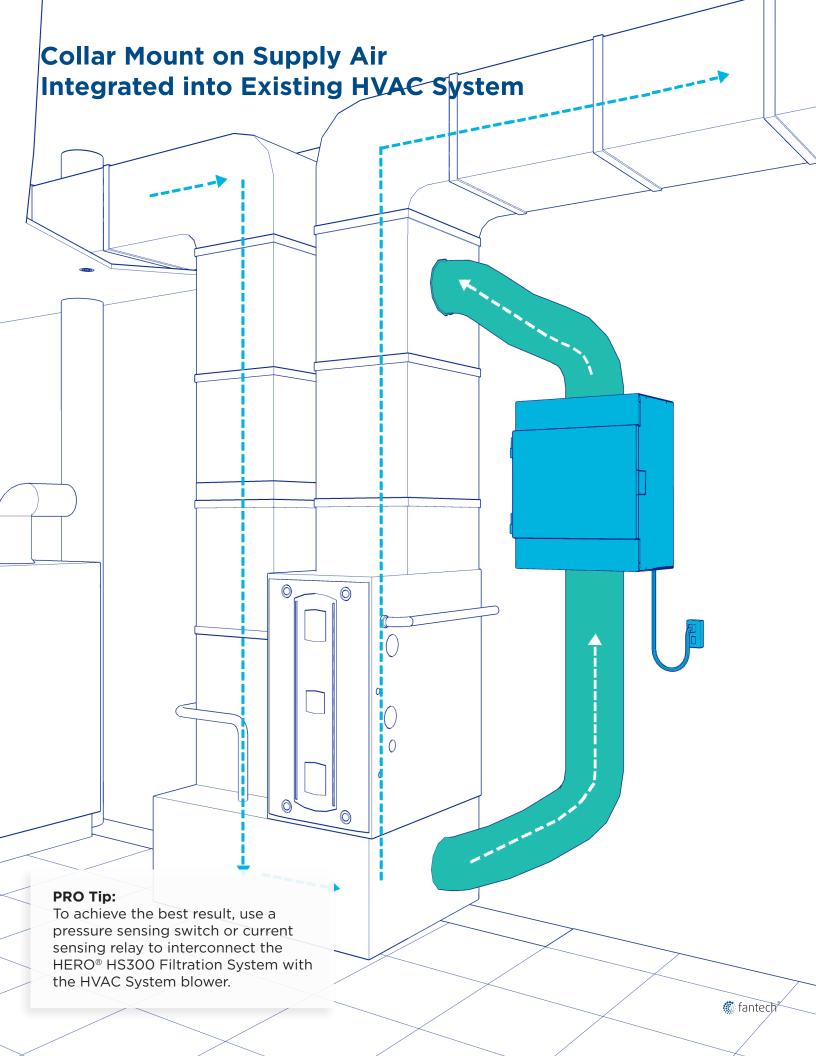


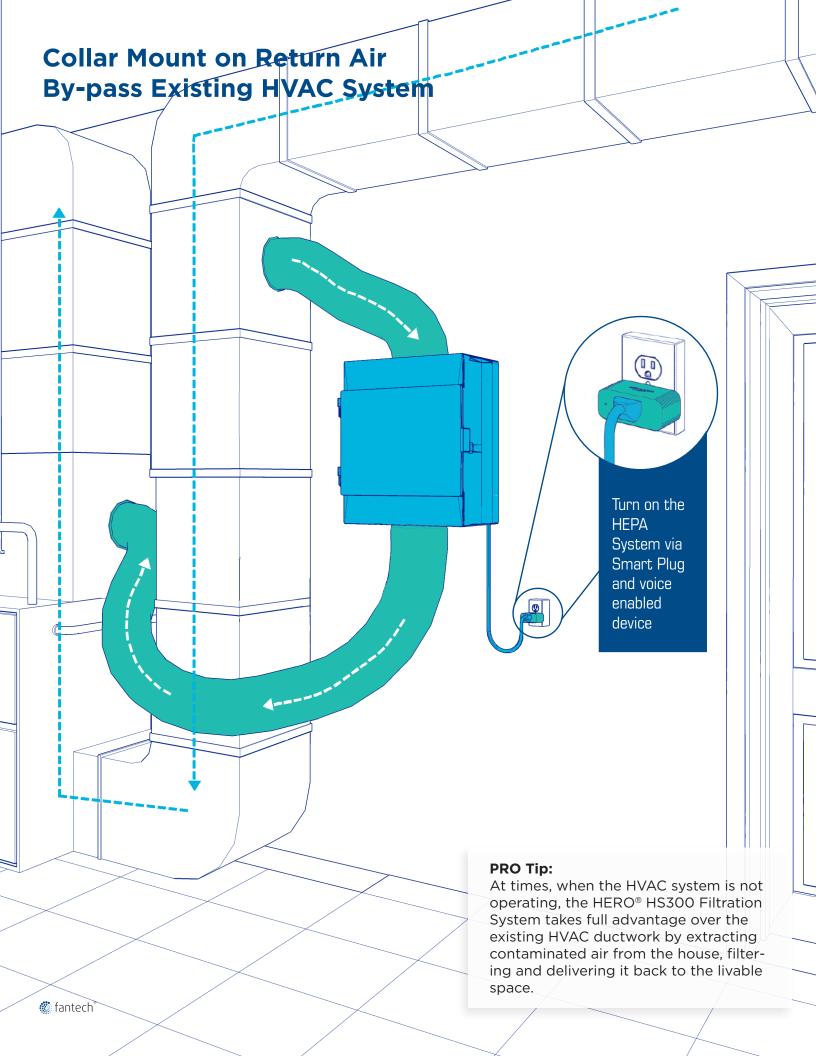


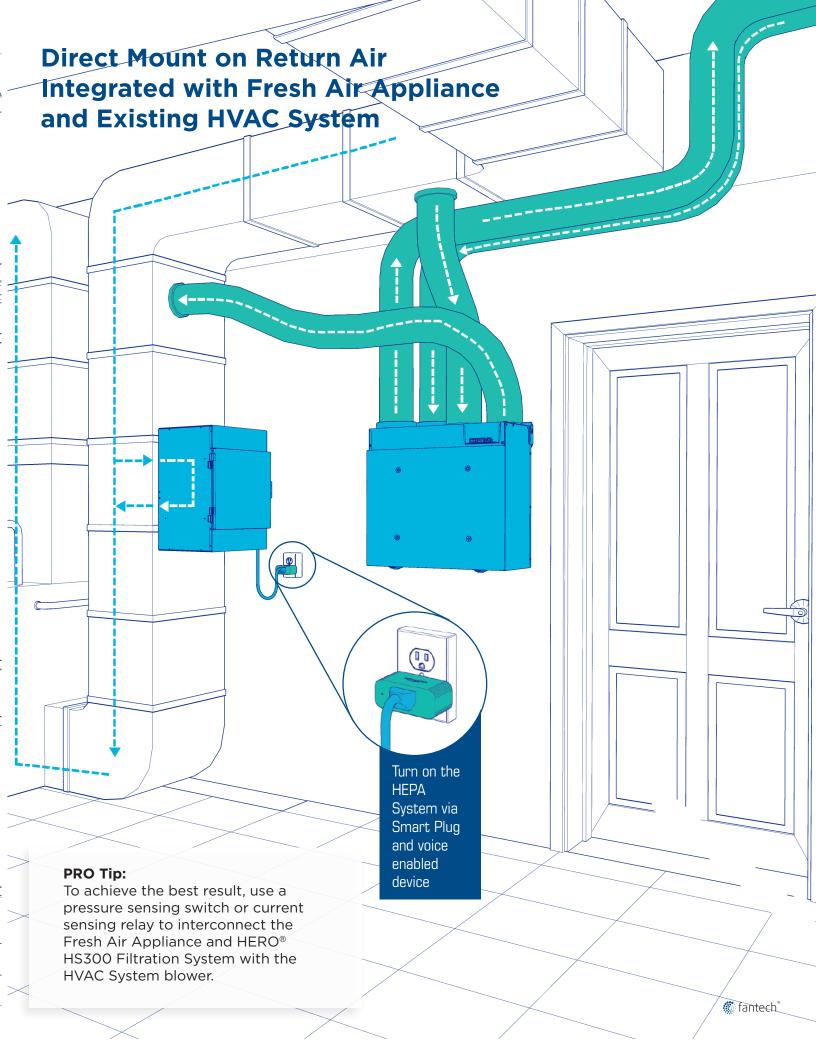
It is recommended to operate the HEPA HS300 Filtration System on a continuous bases in conjunction with the forced air system these are the best design strategies in achieving the maximum filtration & the Indoor air quality levels.





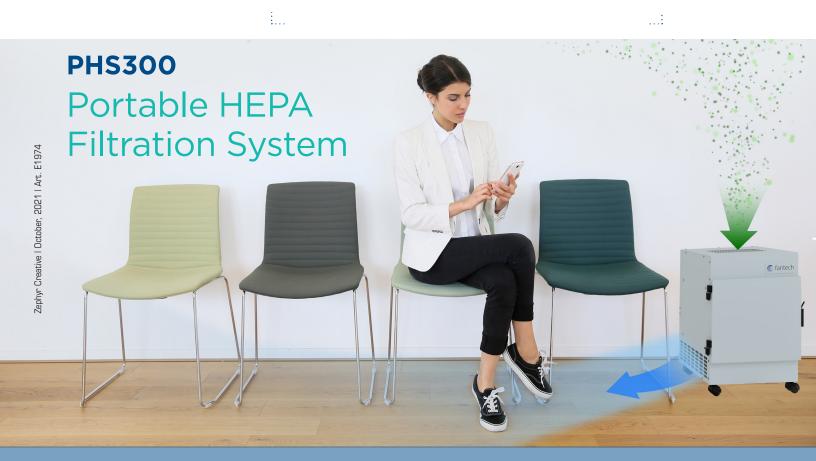








Distributor Logo Here



The **PHS300** is our new portable filtration solution. Designed to clean and filter the air in a 2000 square foot space every hour, it is ideal for comercial applications: waiting rooms, hair salons, classrooms, etc. The applications are endless.

