

SPECIFICATIONS

Power
2.8 amps, 115V, 60 Hz

Duct Sizes Inlet Intake:
16in

Duct Sizes Outlet Intake
8in

Static pressure:
2.8 in. (H2O)

Air flow:
270~550CFM

Shipping Dim(W*H*D):
24.8"*20.8"*14.8" in

Power Cord:
Cord 25 ft

Outlet:
15A UL Rated GFCI Duplex Receptacle

Sound Pressure Level:
<69DBA

Filters:
Pre Filter; HEPA 550 Filter; Activated Carbon Filter

Weight:
44lbs(18.0KG)

Loading quantity:
20":147Sets/40":321Stes/40"HQ:398Sets

Applications	Uni-P EpiFresh 550	Applications	Uni-P EpiFresh 550
Restoration Works	✓	5 Ducts Control	✓
Confined Aears	✓	Odor Control	✓
Constrction Sites	✓	Tunnels	✓
Crawl Space&Basement	✓	Grinding Works	✓
Fire Departments	✓	Welding Booths	✓
Industrial Cleaning	✓	Sewage Remediation	✓

Uni-P EpiFresh 550 is built to fit anywhere you need have filtered air. This unit is powerful enough to filter between 270 to 550 cubic feet of air per minute. Designed to transported horizontally or vertically using the handle fitted on the side.

Uni-P EpiFresh 550 draws under 2.4 amps on high speed with just the filters and no ducting services. The unit will draw less power with added ducting. This unit, however, must be plugged in directly into the wall outlet because of the GFCI receptacle.

Uni-P EpiFresh 550 allow inlet and outlet air ducting. This allows you to filter air in space the scrubber can get to or installed in, you can allow using the duct to provide filtered air to other space. The Uni-P EpiFresh 550 power and speed can be easily adjusted on the control panel on the unit.



REPLACEMENT PARTS

- | | | |
|-----------------------------|----------------------|----------------------------|
| 1. LayFlat Ducting | 2. Switch, On-Off-On | 3. Outlet, GFCI, 15A |
| 4. Pre-Filter | 5. Blade | 6. Activated Carbon Filter |
| 7. Grill Exhaust | 8. HEPA 550 Filters | 9. Motor |
| 10. Sto & Go Vortex Ducting | | |



UNI-EPIFRESH 550

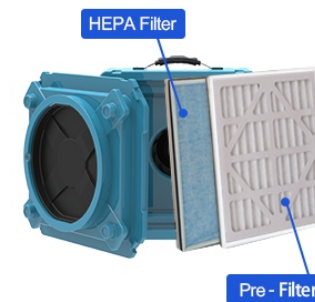
Air & Scrubber

FEATURES

- ✓ Low noise, quiet operation
- ✓ Less than 3.0 amps on High Speed
- ✓ Power-on indicator light
- ✓ Filter change light
- ✓ GFCI protection promotes operator safety in wet applications
- ✓ Units interlock for ease of stacking during storage and handling
- ✓ Over 550 CFM on high
- ✓ Maintenance free Bearing Motor
- ✓ Rotomolded polyethylene Housing
- ✓ ETL



Chain up to 3 fans



HEPA Filter & Pre - Filter



Ultra Secure Stacking



Light And Easily Transportable

KEY FEATURES

- ✓ Indicates when primary (HEPA) filter needs to be changed
- ✓ Plug up to three units together for a total of 1650 CFM on one 15 amp circuitSize
- ✓ 2 in" Smaller than competitive unitsWeighs 6.0 lbs less than competitive units
- ✓ More Effective than competitive units
- ✓ 25 ft AC cord with cord management
- ✓ Both Inlet and outlet can be ducted

