



V-PURE™ Portable Air Purifier

Equipped with UV-C Technology and Certified HEPA Filtration



Eliminates
greater than **99%**
of Airborne
Coronavirus

Powerful Air Purification

- **99% elimination of viruses**, proven in independent laboratory testing.
- **99.97% reduction of air particulates** with Certified HEPA filtration.
- **Safe for use in occupied settings**: does not produce ozone.
- **Portable format**; does not require in-duct or HVAC installation.



UVDI EPA Establishment
Number 73542-CA-001

Certified to
ISO 9001:2015

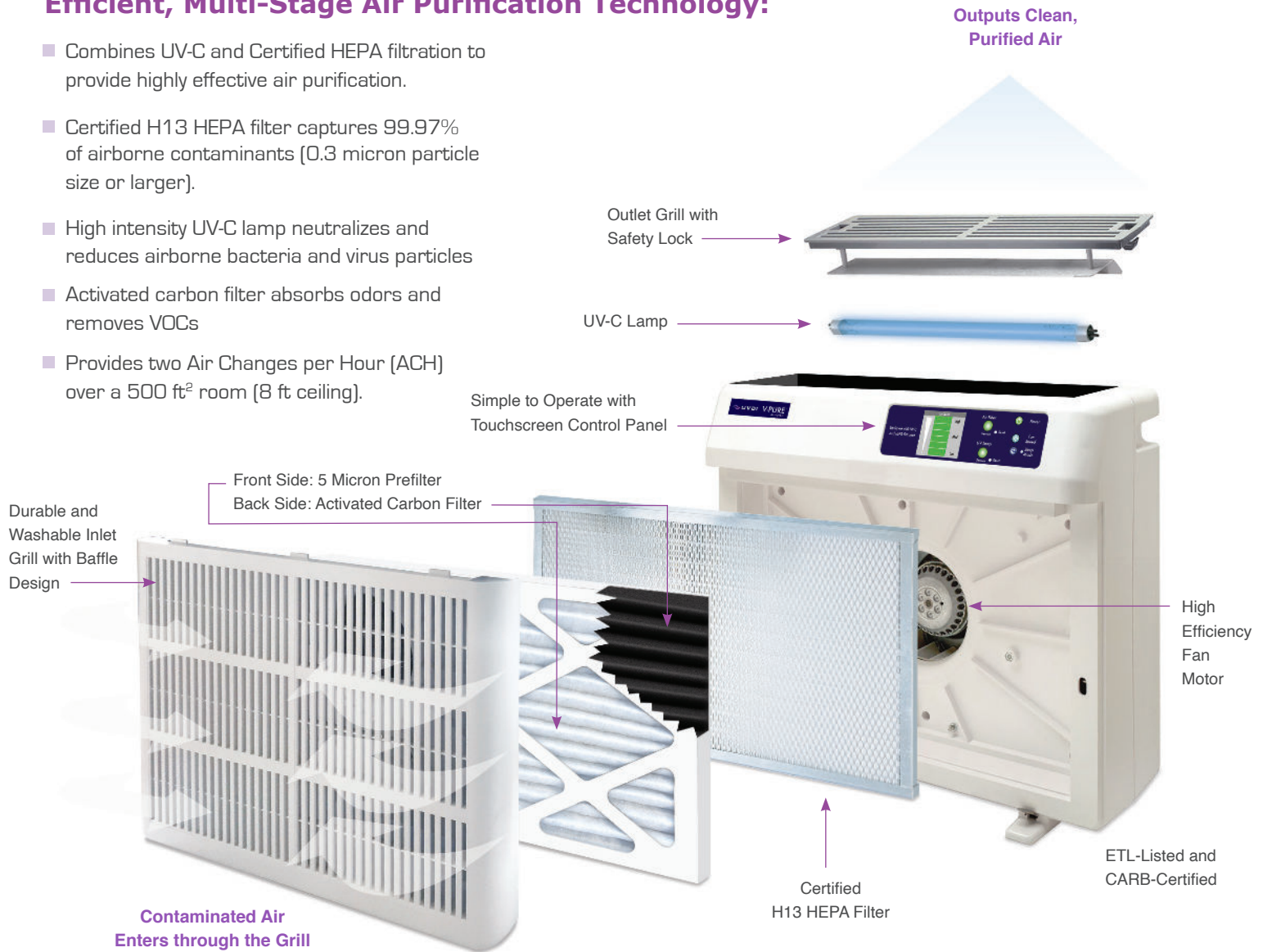
Certified to
ISO 14001:2015



How V-PURE™ Works

Efficient, Multi-Stage Air Purification Technology:

- Combines UV-C and Certified HEPA filtration to provide highly effective air purification.
- Certified H13 HEPA filter captures 99.97% of airborne contaminants (0.3 micron particle size or larger).
- High intensity UV-C lamp neutralizes and reduces airborne bacteria and virus particles
- Activated carbon filter absorbs odors and removes VOCs
- Provides two Air Changes per Hour (ACH) over a 500 ft² room (8 ft ceiling).



Tech Specs

Model Name: V-PURE™

Number: 41-1311-03

Stage 1 — Prefilter: 5 Micron Rating

Stage 2 — Activated Carbon Filter for Odor Removal

Stage 3 — Certified H13 HEPA Filter Captures 99.97% of Airborne Contaminants (0.3 micron particle size or larger)

Stage 4 — Germicidal UV-C Lamp: 254 nanometers wavelength

Dimensions: 21.5" W x 18.5" H x 8" D (55 cm W x 47 cm H x 20 cm D)

Weight: 23 lb (11 kg)

Sound Level: 54-62 dB

Maximum Air Flow: 176 CFM

Clean Air Delivery Rate (CADR): 125 CFM

Line Voltage: 115 V/60 Hz

Maximum Watts: 106 watts

Maximum Amperes: .89 ampere

Certifications: ETL and CARB



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