

Healthy Air® Nail Salon Source Capture System



Aerovex Systems, Inc.

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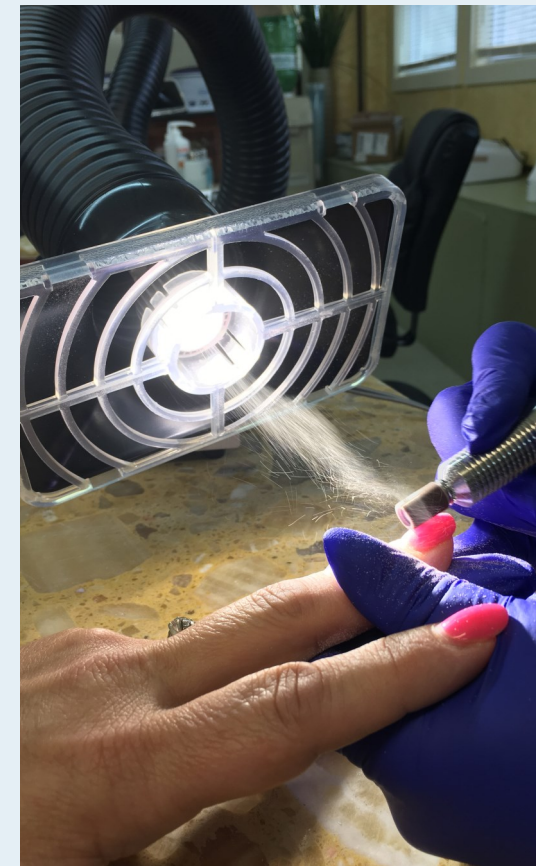
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Capture dust and vapor at the source

The Healthy Air® Nails Source Capture System with patented eHepa® technology is designed specifically to remove nail chemical vapors & dust at the source, protecting both the technician's and client's breathing zone.

The Nails Source Capture System with Healthy Air® technology is uniquely designed, combining eHEPA® technology with Enhanced Carbon Catalytic Filtration for destroying nail salon odors.

Recommended for removing all nails services chemical vapors, odors & dust: Including—but not limited to—ethyl methacrylate (EMA), titanium dioxide, benzoyl peroxide, methacrylic acid, polymethyl methacrylate (PMMA), acetone, gel & acrylic nail dust





System Specs

- Model Number: HA-SCP-G3
- Rated voltage: 120V/60HZ
- Power Consumption: 200W
- Weight: 37 lbs. (17 kg)
- Dimensions: 14"x12"x23" (350x310x587mm)
- Air Flow: 240 cfm (400 m³/h)
- Noise Level: 56 dB

Why Healthy Air Source Capture Ventilation?

We have consulted with hundreds of nail professionals and incorporated their input into the Nails Source Capture System. Highly effective, affordable, extremely user friendly, and yes, quiet! **The next generation of salon ventilation has arrived!**

The salon air quality control measures we have developed include Healthy Air™ Technology to remove salon nail dust and chemical vapors from nail technician & client's breathing zones.

Available in 3 colors, the Nail Source Capture System with Healthy Air™ Technology has an optional second exhaust arm for dual-table use, built on wheels for ultimate portability and an easy to change one piece Integrated Filter Module. Nail Source Capture Systems are also available with Single Exhaust Arm

Features include:

- Available with One or Two Exhaust arms for user with multiple tables
- Integrated Filter Module technology that combines a High Dust Prefilter, eHEPA™ Filter For Removing the Finest Nail Dust Particles and an Activated Carbon Filter to aid hazardous chemical removal in one easy to change cube

- Patented eHEPA™ technology with Enhanced Carbon Catalytic Filtration developed at MIT
- 3 Speed High Flow Fan
- Electronic Control Panel with Remote Wireless Control
- Easy & Convenient one-piece Integrated Filter Module for easy filter changes and maintenance
- Notification for filter change
- Portable with wheels for easy relocation at no extra charge
- Exceeds OSHA requirements
- Meet IMC code for nail salons



Become 3 Zone Certified!