



VACUUM TWEEZER SOLUTIONS
FOR HIGH TECH INDUSTRIES

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FOR IMMEDIATE RELEASE

Virtual Industries' STEALTH-VAC™ ELITE Kit - Vacuum Tweezer Operates on Compressed Air to Provide the Highest Performance Level Available

COLORADO SPRINGS, CO — August 2018 — Virtual Industries Inc., a leading supplier of manual vacuum handling solutions, features a product line of hand tools that replaces tweezers or other gripping means for many applications. The STEALTH-VAC ELITE operates directly on 30 to 50 psi filtered compressed air or nitrogen. The normally closed STEALTH-VAC ELITE vacuum pen contains a whisper-quiet venturi vacuum generator that is activated only when the control button is depressed. This helps conserve factory-compressed air when the tool is not in use. The vacuum level can be controlled by adjusting the input pressure.

With a 50 psi input, the vacuum level is 21 InHg with 2 lpm of free air flow. At 30 psi input, the vacuum level is 18 InHg with 1.75 lpm of free air flow and at 10 psi input, the vacuum level is 3 InHg with 0.75 lpm of free air flow.

The normally closed STEALTH-VAC ELITE Kit is supplied with the following:

- Set of nine vacuum tips #VCS-9-B
- 6 ft of 1/16" air hose
- 1/8 NPT to 1/16" barb adaptor for the supply line
- Vacuum-generating handle and a VMB-3 holder for the wand.



For more information about any of Virtual Industries' advanced equipment, visit www.virtual-ii.com.

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About Virtual Industries Inc.

Founded in 1987, Virtual Industries Inc. is headquartered in Colorado Springs, CO. For more than 20 years, Virtual Industries has been a leading supplier of manual vacuum handling solutions to the world's high-technology firms. The company's patented ESD-safe products are used by CLASS I clean room personnel, electronics assemblers, semiconductor manufacturers, Universities and scientists globally. Virtual Industries' success has come from developing innovative manual vacuum handling tools and pick-up tips based on customer requests and customer feedback. These tools provide customer specific solutions that make assembly and processing operations more productive and ergonomic. For more information, visit the company at www.virtual-ii.com.