



VACUUM TWEEZER SOLUTIONS
FOR HIGH TECH INDUSTRIES

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FOR IMMEDIATE RELEASE

**Virtual Industries' VC-3-075-AW-ESD VACULA
3 Kit with Barbed Anti-Wobble Fitting And 1 Cup**

COLORADO SPRINGS, CO — October 2018 — Virtual Industries Inc., a leading supplier of manual vacuum handling solutions, now provides a product line of hand tools that replaces tweezers or other gripping means for many applications. Virtual Industries' most powerful ESD-safe self-contained tweezer, the VC-3-075-AW-ESD VACULA 3, is designed to handle parts when moving them into and out of burn-in trays, test sockets or other component transfer operations.

The plunger at the rear of the tool activates the vacuum. The VC-3-AW is provided with one conductive silicone vacuum cup 3/4" (19.05 mm) diameter, which slips onto a barbed anti-wobble fitting to provide extra lifting power.



For more information about Virtual Industries' VC-3-075-AW-ESD VACULA 3, visit https://www.virtual-ii.com/product_info.php?cPath=22&products_id=866.

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About Virtual Industries Inc.

Founded in 1987, Virtual Industries Inc. is headquartered in Colorado Springs, Colo. 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.