



VACUUM HANDLING TOOLS

FOR IMMEDIATE RELEASE

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Virtual Industries Releases TV-1500A-ELITE TWEEZER VAC with AUTO-SHUT-OFF

COLORADO SPRINGS, CO — August 2019 — Virtual Industries Inc., a leading supplier of manual vacuum handling solutions, is pleased to introduce its new TWEEZER-VAC™ AUTO-SHUT-OFF ELITE ESD-SAFE Kit with Foot Switch, Buna-N Static (TV-1500A-ELITE-FS-110). The kit features Virtual Industries' new AUTO-SHUT-OFF feature.



The new TWEEZER-VAC™ holder has a sensor with AUTO-SHUT-OFF. This feature helps user to be more productive, save energy, and extends life of the unit.

The TWEEZER-VAC ELITE (TV-1500-ELITE) was developed in response to customer concerns about firmly grasping critical components and not dropping them due to a vacuum leak. This VACUUM TWEEZER is available in various kits depending on handling application. Kits are available in 110 or 220 volt operation.

The vacuum adjust knob allows the operator to adjust the vacuum level from below atmospheric pressure up to ten inches of mercury depending on the fragility of the part being handled. An integrated ten segment bar-graph-display visibly shows the vacuum level present during handling operations. The bar graph will show minimum vacuum level until a part is grasped, and then the blue LED bar graph displays the vacuum level presented to the part being handled. Additionally, the vacuum port integrates a user replaceable inlet filter that protects operation of the tool from dust particles.

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, 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 feed back. 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.