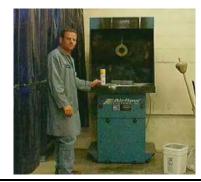


PLEASE CLICK ON THE IMAGE BELOW TO WATCH VIDEO



### APPLICATION:

**UNIVERSITY OF WINDSOR** Canada. They needed a paint fume removal solution for their spray painting process that meets the following criteria:

- · Efficient fume and odor removal
- · Easy to use
- Good mobility
- · Easy access and maintenance

# SOLUTION:

**Source Capture:** - The paint fume is captured and down-drafted to the filters by a fan mounted under the table. **Convey/Transport of dust / Fume:** - N/A. In this case the paint fume it is directly down-drafted to the filters. **Filtering/Exhaust:** - The contaminant it is filtered to a three stages mechanical filter and after that through a fourth layer of filtration which is the activated charcoal

# PRODUCT DESCRIPTION:

#### Fume Booth 800

 Portable Fume/Booth 1.5HP 115/1/60HZ w/switch & power cord downdraft velocity 160 FPM. Polyester pre-filter 95% main filter & absorber (holds 18# charcoal) w/steel grate BF3 enclosure casters & foam lined blower area

### INDUSTRY:

The University of Windsor's paint shop.

# TESTIMONIAL:

"We needed a mobile and quality fume removal solution to our spraypainting process.

LEV-CO delivered a very easy to use, efficient booth with great mobility. The access and maintenance it is fast and easy. We had virtually no down-times at all. We and our students are very happy with this great solution.

Steve Budinsky Facilities Maintenance Manager UNIVERSITY OF WINDSOR



PORTABLE FUME-BOOTH 800

FUME