

lev-co

The Local Exhaust & Ventilation Company®

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MiniVac c/w EZ-ARM Junior
SUMMA ENGINEERING

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APPLICATION:

LOCATION

Fume and vapor of solvent exhaust which must meet the following criteria:

- Mobility
- High Flexibility
- Water and chemical resistance

SOLUTION:

Source Capture: - Ø2.5" Diameter and L=4 FT long EZ-Arm Junior with white epoxy coating which is water and chemical resistant

Convey/Transport of fumes: - Along to the arm straight to the Mini-Vac aircleaner

Filtering and / or Exhaust: - Mini-Vac filter, the filtered air is blown out in the atmosphere.

PRODUCT DESCRIPTION:

- o One (1) Mini-Vac portable aircleaner
- o One (1) E-Z Arm Jr. 2.5" dia. extraction arm, 4' long down-flange configuration
- o One (1) Internal adsorption option: includes (1) 2" pleated prefilter (1) refillable v-bank adsorber module 7 lbs. capacity and (1) 1" polyester after-filter. Order charcoal separately. (Adds 20 lbs. to ship weight.)
- o Three (3) inch diameter hose to connect the suction unit to the fume extraction arm
- o Ten (10) lbs. pail of activated carbon

INDUSTRY:

Systems Integrator (SI) specializing in water and wastewater treatment process controls

TESTIMONIAL:

"We needed portable and efficient water and chemicals resistance exhaust solution for our processes and LEV-CO came up with a brilliant solution which meets all our needs. The system is working well and our employees are happy with it."

