



A-VAC INDUSTRIES

Equipment for Repair Declaration Instructions

You must:

Know about all the substances which have been used and produced in the equipment before you complete this Declaration.
Read the instructions for sending in equipment for repair before sending the equipment in to A-VAC.

Section 1: Vacuum pump and fluid type		
Manufacturer:	Serial number:	Model:
Mechanical pump fluid service to be prepped for: <input type="checkbox"/> Hydrocarbon <input type="checkbox"/> Fomblin <input type="checkbox"/> Other: _____		
Section 2: Condition of the vacuum pump		
Has your vacuum pump been contaminated with:		If your vacuum pump has been in contact with one or more of these substances A-Vac will not accept the delivery of the unit unless you decontaminate the unit and provide proof of decontamination. You must contact A-Vac Industries, Inc. before sending in such equipment.
Mercury Sodium Azide Radioactive substances Polychlorinated biphenyls (PCB's) Dioxins Biological or infectious agents		
Section 3: List of substances in contact with the vacuum pump		
Substance Name:	Precaution required (use protective gloves etc.)	Action required after a spill, leak, or exposure
Section 4: Reason for repair		
Symptom of malfunction:		
Possible warranty, date of purchase or repair:		
Section 5: Declaration		
Name:	Organization name:	
Job title:	Address:	
Phone number:	Email:	Estimated date of arrival:

I have made reasonable inquiry and supplied accurate information on the declaration form. I have not withheld any information and have followed A-Vac Industries, inc. instructions for sending in equipment.

Signed: Typed signature is accepted

Date:

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Please note A-Vac Industries, Inc. will not begin any evaluation until a completed declaration form has been submitted for each vacuum pump sent in for repair.

A-Vac Industries 1845 S. Lewis Street Anaheim, Ca. 92805

800-747-2821

repairs@avac.com



Instructions for sending in equipment for repair

Before sending in your equipment, you must notify A-VAC Industries if the substances used (and produced) in the equipment can be hazardous. This information is fundamental to the safety of our employees and will determine the procedures employed to service your equipment. Complete the Declaration form and send it to A-VAC Industries before sending in the equipment. It is important to note that this declaration is for A-VAC Industries internal use only and has no relationship to local, national, or international transportation safety or environmental requirements. As the person sending in the equipment, it is your responsibility to ensure compliance with applicable laws.

GUIDELINES

- Uncontaminated equipment means it has not been used or if it has only been used with substances that are not hazardous.
- Contaminated means it has been used with any substances classified as hazardous under OSHA Occupational Safety (29 CFR 1910).
- If your equipment has been used with radioactive substances, biological or infectious agents, mercury, polychlorinated biphenyls (PCB's), dioxins or sodium azide, you must decontaminate it before you send it to A-VAC Industries, Inc. You must send independent proof of decontamination (for example, a certificate of analysis) to A-VAC Industries, Inc. with the Declaration form. Call us at 800-747-2821 for assistance if necessary.
- If your equipment is contaminated, you must either: Remove all traces of contamination (to the satisfaction of laws governing the transportation of dangerous/ hazardous substances) or properly classify the hazard, mark, manifest, and ship the equipment in accordance with applicable laws governing the shipment of hazardous materials. **Note:** Some contaminated equipment may not be suitable for airfreight.

PROCEDURE

1. Complete the Declaration form and send a copy of it to A-VAC Industries, Inc. by either email: repairs@avac.com or fax: 714-938-0899.
2. If the equipment is contaminated, you must contact your shipper to ensure that you properly classify the hazard, mark, manifest, and ship the equipment, in accordance with applicable laws governing the shipment of contaminated/ hazardous materials. As the person offering the equipment for shipment it is your responsibility to ensure compliance with applicable law. Note: Equipment contaminated with some hazardous materials, such as semiconductor byproducts, may not be suitable for airfreight – contact your transporter for advice.
3. Remove all traces of hazardous gases: pass an inert gas through the equipment and any accessories that will be returned to A-VAC Industries, Inc. Where possible, drain all fluids and lubricants from the equipment and its accessories.
4. Seal up all the equipment's inlets and outlets (including those where accessories were attached) with blanking flanges or, for uncontaminated product, with heavy gauge tape.
5. Seal equipment in a thick polythene/polyethylene bag or sheet.
6. If the equipment is large, strap the equipment and its accessories to a wooden pallet. If the equipment is too small to be strapped to a pallet, pack it in a suitable strong box.
7. Seal the original Declaration in a suitable envelope: attach the envelope securely to the outside of the equipment package in a clear weatherproof bag.