



**Know what's below.  
Call before you dig.**



**Toll-Free Telephone  
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(877) 342-5374**

Fax (815) 673-1621  
www.vactor.com

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call 01-847-741-4330

**Technical Support • 24 hours/Day,  
7 Days/Week!**

**VACTOR**  
Manufacturing, Inc.

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**An injury caused by high pressure waterjets can be serious. In the event of any waterjet injury:**

- Seek medical attention immediately. Do not delay!
- Inform the doctor of the cause of the injury.
- Tell the physician what type of waterjet project was being performed at the time of the accident and the source of the water.

**General Safety Procedures**

1. Perform all operations with at least two operators.
2. In case of freezing conditions, drain water from all components.
3. The unit must be thoroughly cleaned between jobs to prevent cross contamination or chemical reactions.
4. Never use an air mover machine for vacuuming hydrocarbon or flammable materials unless the flash point of the material is 140° (F) or higher. Pressurized or pump off loading is not permitted unless the flash point of the material is 140° (F) or higher unless nitrogen is present.

Refer to the Vactor/Guzzler Safety Manual for additional details.



**Getting Home Safe  
is Everyone's First  
Priority**

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# Pre-Job Set Up

I have verified the pre-job checklist:

	Unit safety controls operational
	Site hazard analysis completed
	Material hazards
	Site hazards
	Dust hazards
	Chemical hazards
	Static hazards
	Location clear of overhead hazards
	Unit work location ground is stable
	Work area is clear and organized
	Cold weather issues
	Machine/trailer is fully operational

Completed \_\_\_\_ / \_\_\_\_ / \_\_\_\_

By \_\_\_\_\_

### Emergency call numbers for location

EMT:

Fire:

Police:

# Working

I have accounted for all these operational safety concerns:

	PPE
	Communications
	Pedestrian safety
	Traffic control
	Fall protection
	Confined space & trench protection
	Safety Tee for hose end work
	Hose guard and guide fins for sewer rodding
	Pendant or remote available

Completed \_\_\_\_ / \_\_\_\_ / \_\_\_\_

By \_\_\_\_\_

### SAFETY INSTRUCTIONS

**In an EMERGENCY the VACUUM and WATER must be stopped**

**Activate the E-Stop**



**To shut down the system:**

- Stop vacuuming.
- Enable vacuum relief valves.
- Reduce engine/blower/fan RPM.
- If required, shut down the engine.

# Shutdown & Clean Up

I have verified the work site is:

	Unit cleaned up and decontaminated
	Winterized systems
	Secured all items for transport
	Hazardous material properly disposed of

Completed \_\_\_\_ / \_\_\_\_ / \_\_\_\_

By \_\_\_\_\_

Service issues to be address before the next use: