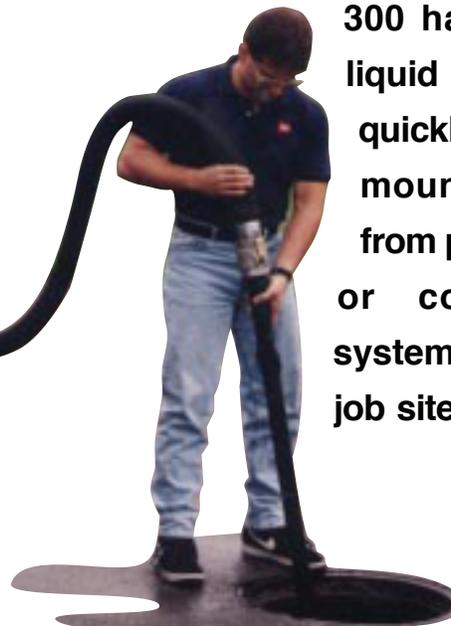
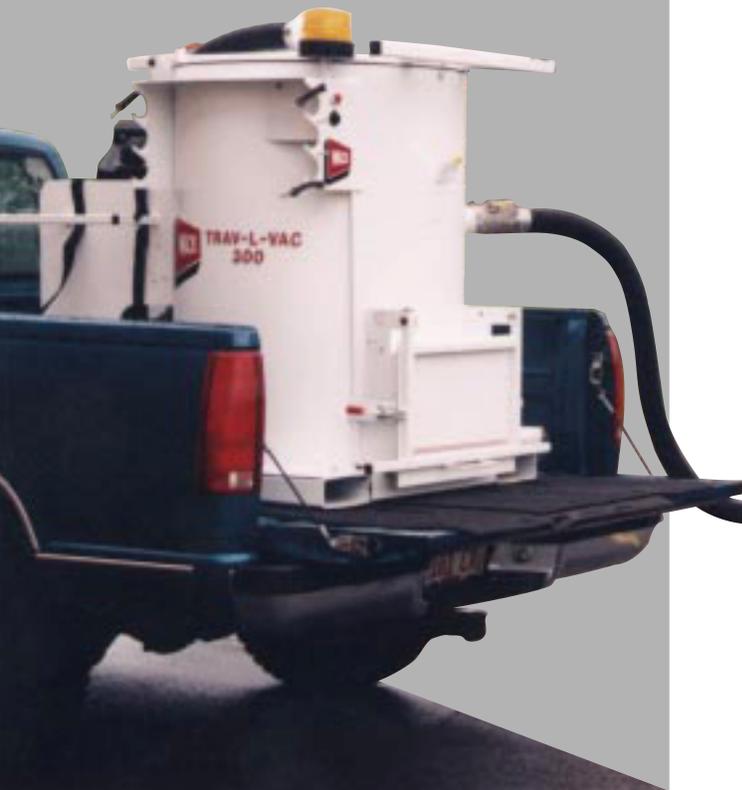




TRAV-L-VAC 300

A COST EFFECTIVE VAC SYSTEM DESIGNED FOR WATER UTILITY VALVE BOX MAINTENANCE

The VAC-300 is ideal for work from smaller vehicles, positioning in tight quarters, or use in high traffic areas. The VAC-300 allows utility companies and public works departments to do the work of large vacs, with out the increased investment.



Designed for valve box cleanout, the TRAV-L-VAC 300 handles solid and liquid debris safely and quickly. Available “skid mount” for operation from pick-up truck beds or compact “trailer systems” for towing to job sites

The TRAV-L-VAC 300 features strong lifting capability and the largest capacity holding tank in its class with a 2" debris inlet.

- *Clean out stubborn debris from valve boxes quickly and easily*
- *Cleanup sludge and industrial spills fast*
- *Vacuum water @ 100 GPM (5' a head)*
- *Lift solids as heavy as 25 lbs*

Built-in conveniences like integrated suction tube and hose storage, "bolt-on-trailer" package, easy access/easy maintenance filtration system and the economy of one man operation, makes the TLV 300 a versatile and cost effective vacuum system.



TRAILER MOUNTED SYSTEM



SKID MOUNTED SYSTEM



20 HP GAS ENGINE



EASY ACCESS FILTER SYSTEM



QUICK LATCH AND RELEASE DUMP GATE



FEATURES AND SPECIFICATIONS

<p>Trav-L-Vac 300 Standard Features:</p> <ul style="list-style-type: none"> • Fabricated structural steel base and steel plate with forklift slots • Large capacity holding tank with manually activated dump gate and 2" drain plug • 3 stage filtration system • Heavy duty positive displacement blower with silencer • Vacuum relief valve • Gasoline Drive • 2-1/2" (63.5 mm) x 10' (3.0 m) flexible wire reinforced rubber suction base hose • 2" (50.8 mm) x 6-1/2' (2.0 m) steel suction tube with handles • Quick disconnect cam lock hose couplings • High liquid level shut off switch • Hour meter and tachometer <p>Optional Features:</p> <ul style="list-style-type: none"> • Trailer package • Steel suction tubes <table border="0" style="margin-left: 20px;"> <tr> <td>7/8" x 6-1/2'</td> <td>1-1/4" x 6-1/2'</td> <td>1-1/2" x 6-1/2'</td> </tr> <tr> <td>(22.2 mm x 2.0 m)</td> <td>(31.8 mm x 2.0 m)</td> <td>(38.1 mm x 2.0 m)</td> </tr> </table> • Light package • Flashing yellow caution light • 12 volt accessory outlet • Custom machine color 	7/8" x 6-1/2'	1-1/4" x 6-1/2'	1-1/2" x 6-1/2'	(22.2 mm x 2.0 m)	(31.8 mm x 2.0 m)	(38.1 mm x 2.0 m)	Power Source	20 HP gasoline engine
	7/8" x 6-1/2'	1-1/4" x 6-1/2'	1-1/2" x 6-1/2'					
	(22.2 mm x 2.0 m)	(31.8 mm x 2.0 m)	(38.1 mm x 2.0 m)					
	Blower & Air Flow	<ul style="list-style-type: none"> • Belt drive, positive displacement rotary lobe impeller type with 14"(355.6 mm) Hg max vacuum • 345 CFM (9.77 CMM) @ 3.600 RPM with 14"(355.6mm) Hg • 15,813 FPM (4,819.8 MPM) air velocity thru 2" (50.8mm) diameter inlet 						
	3 Stage Filtration	<ul style="list-style-type: none"> • Primary drum filter with 2" (50.8mm) of polyethylene foam • Second filter of fine polyethylene foam • Final filter, 10 micron polyester cartridge • All Filters are washable with water 						
	Holding Tank	<ul style="list-style-type: none"> • 12 cu. ft. (.34 cu. m.), 90 liquid gal.(340.65 L.) actual holding capacity • 32" (812.8mm) diameter • Equipped with vacuum relief valve, high liquid level shut off switch and hinged dump gate. • 2" (50.8mm) drain plug 						
	Finish	Urethane paint, plated fasteners						
Outside Dimensions	40" wide x 60" long x 55" high 1,016mm W x 1,524mm L x 1,397 H							
Shipping Wt.	950 lbs. (430.9 Kg)							

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