

WASTE EVAC®

Used Oil Storage System



WasteEvac® Systems are packaged and assembled at our factory requiring little installation cost. WasteEvac safely stores used oil as well as other fluids for recycling such as anti-freeze, wastewater, solvents and chemicals.

The system is designed to bring used oil or fluids through a “closed loop” air operated, suction system to a double-wall aboveground storage tank where the fluids are safely stored until picked up by a waste hauler.

A complete selection of Containment Solutions™ storage systems is available nationwide. Our experienced sales staff is ready to assist you in selecting the tank best suited to fit your needs, or to custom design a complete system for you.

Standard Features:

- Factory assembled unit
- Moveable by forklift
- UL-listed double-wall tank
- 110% secondary containment
- 1” UL-listed air operated double diaphragm pump
- Air filter/regulator and pressure gauge
- Automatic air operated high level shut off valve with whistle
- Manual air inlet shutoff valve
- UL-listed ¾” x 8’ hardwall suction hose with in-line strainer and female quick connect adapter
- Male quick connect adapter
- 2” suction tube with kamlock and dust cap (for product withdrawal)
- Primary working vent
- Primary and secondary emergency vents
- Product level gauge
- Corrosion resistant exterior coating
- Product decals
- Leak monitoring port

Options:

- Security cover (for outdoor use)
- 6” fill hatch with screen
- Male and female quick connect adapter
- TK-15 15-gallon truckaddy
- TK-31 31-gallon truckaddy
- RK-25HC 25-gallon rollkaddy

Standard Tank Sizes

MODEL NUMBER	CAPACITY (GALLONS)	LENGTH	WIDTH	HEIGHT	SHIPPING WEIGHT
H240	240	4' 7"	3' 2"	3' 3"	950 LBS.
H300	300	5' 8"	3' 2"	3' 3"	1,000 LBS.
H360	360	6' 8"	3' 2"	3' 3"	1,100 LBS.
H480	480	8' 10"	3' 2"	3' 3"	1,300 LBS.
H500	500	6' 4"	4' 0"	3' 7"	1,500 LBS.
H1,000	1,000	9' 5"	4' 7"	4' 3"	2,200 LBS.

- A. Primary Tank
- B. Primary Emergency Vent (4" or 6")
- C. 2" Primary Working Vent
- D. ¾" x 26" Discharge Hose
- E. "Y" Strainer
- F. Air Operated 1" Double Diaphragm Pump
- G. Pump Mount Bracket w/o Optional Environmental Cover
- H. 2" Secondary Containment Monitoring Port
- I. Air Operated High Level Shutoff Valve w/ Whistle
- J. ¾" x 8' Hardwall Suction Hose
- K. Female Quick Connect Adapter
- L. Support Feet (C4 x 5.4# Channel)
- M. Secondary Tank with Corrosion Resistant Exterior Coating
- N. Product Level Gauge
- O. 2" Suction Tube w/ Kamlock and Dust Cap for Product Withdrawal
- P. Secondary Emergency Vent (4" or 6")

