

Tokheim

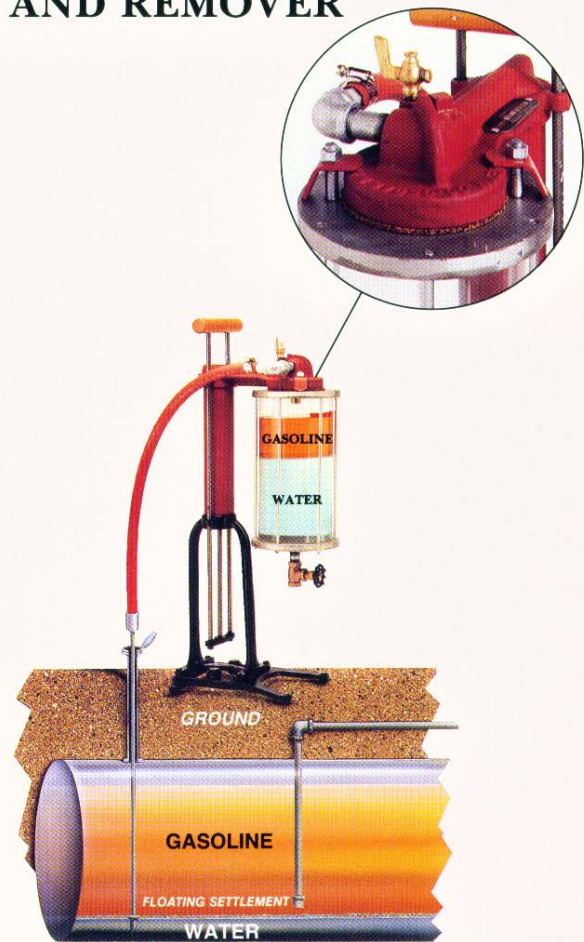
“VAC” Extractor

WATER DETECTOR AND REMOVER

The “Vac” Extractor is a portable, hand-operated vacuum pump for removing water and sediment from the bottom of gasoline and oil storage tanks. This is accomplished without disturbing the contents of the tank by pumping from the bottom of the tank into a one-gallon container, where water and sediments are visible and easily separated from the gasoline and oil by opening a faucet at the bottom of the globe. In this way, impurities can be removed without loss of liquid stored. The operation takes only a few minutes.

The “Vac” Extractor is indispensable for fuel oil dealers, service stations, dry cleaners, industrial plants, and in fact any place where gasoline or oil is stored. For fuel oil dealers, it eliminates many oil burner troubles and needless service calls.

Due to the liquid being drawn into the globe by vacuum, no liquid comes in contact with the pump, consequently the pump leather never dries out, and pump is always ready for immediate use.



The “Vac” Extractor is furnished with 4 ft. flexible hose, six 28” lengths $\frac{1}{2}$ ” galvanized pipe with couplings, foot piece and a sturdy case, fitted with saddle, hinged cover and provision for padlock. The pump and case weigh less than 80 lbs., making it easy to transport to any location needed.

MANUFACTURED BY

Tokheim Co.
CEDAR RAPIDS, IOWA.

PRINT NO. 189