



# SAGE OIL VAC **COMPACT SKIDS**

## MODEL 2S44-4101

50-ft. reels come standard in every compact skid model.

Minimum 10 CFM air at 70 psi to operate with three configurations available:

1. One 80-gallon used oil tank with one 80-gallon new oil tank
2. One 80-gallon used oil tank with two 60-gallon fresh oil tanks
3. One 80-gallon used oil tank with three 30-gallon fresh oil tanks



## TANKS

- (1) 80 gallon (330 l) ASME tank used oil
- (3) 30 gallon (114 l) ASME tank fresh oil & fluid



## POWER

- Additional air source required
- Vacuum generator for vacuum assist

## HOSES & REELS

- (1) 1 in in x 50 ft (2.54 cm x 15.2 m) used oil hose on spring retractable reel
- (3) 5/8 in x 50 ft (1.6 cm x 15.2 m) fresh oil hose on spring retractable reel

## SAGE OIL VAC ATTRIBUTES

- Patented vacuum process to load fresh fluid tanks through the control panel at the rear of the skid (Barrel Straws priced separately — specify quantity and length)
- Patented used Filter Receptacle
- Patented Filter Stinger (priced separately)
- 25 micron filters on all new oil reels
- All tanks and control panels fitted with LED fluid sensors
- All tanks controls are remoted to control panel cluster for offload/fill/creating vacuum/creating pressure

## HOSE ENDS, METERS, HANDLES

- Used oil hose — 1 in (2.54 cm) cam and groove fitting
- Fresh fluid hoses — 1/2 in (1.27 cm) flush face quick disconnects, adaptable to meters (priced separately, specify quantity and type)

## FRAME

- Skid mounted
- Table top frame design
- Forklift-able (empty only)

## DIMENSION & WEIGHTS

- Width: 49 in (1.24 m)
- Length: 48.38 in (1.23 m)
- Height: 70.5 in (1.79 m)
- Empty weight: 1214 lb (550.7 kg)
- Normal max operating weight: 1889 lb (856.8 kg)