

VAC-U-MAX

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Model 747-04

Fuel Sump Recovery Unit

NSN-7910-01-198-3913



**VAC-U-MAX Model 747 Fuel Sump
Recovery Unit 275 Gallon
NSN-7910-01-198-3913**

STANDARD EQUIPMENT:

- **Vacuum power head with:**
 - Single venturi suction source
 - Noise muffler and guard for sound levels below 80 dbA
 - Manual HP air control valve
 - Adjustable orifice assembly for vacuum control 8" Hg. - 16" Hg.
 - Anti Sparking Inlet (304 Stainless)
 - AutoVac liquid cut-off assembly with copper float ball.
 - Integral flame arrestor.
 - Internal filter.
 - 3/4" x 25' High Pressure Static Conductive Hose
- **Collection Container, 275 gallon carbon steel tank with:**
 - Fabricated steel base
 - Tow bar with steering linkage and brake assembly
 - Tow at road speeds up to 35 MPH
 - Four 15" pneumatic tires
 - 2" Drain valve
 - Static Grounding Reel with 50' ground wire and clips.
 - Liquid level and sight flow gauges with

TECHNICAL DATA:

- **Single venturi power unit**

- Maximum suction power
- Maximum air flow
- Suction connection
- Air operated, requires
- Compressed air connection
- Noise level
- Weight

16" HG (208" H₂O)

100 SCFM

3/4" Inch

min. 35 SCFM @ 60 PSI compressed air

max. 70 SCFM @ 60 PSI compressed air

1/2" ID NPT female

79 DBA @ 6" Hg

2,000 lbs.