

**Reliable Performance and Easy Operation in  
the Harshest of Conditions.  
Mobile Triplex Pumps by ESI.**



- The **ONLY** mobile Triplex Pump designed and built in Alaska for arctic conditions
- Operating pressures up to 6,400 PSI. Components rated To 10,000 PSI
- Arctic enclosure with a 268 gallon product tank, 48-Hr run Time, and 110% containment

**TRIPLIX PUMP**

**BUILT ARCTIC TOUGH**

[www.EquipmentSourceInc.com](http://www.EquipmentSourceInc.com)

## Pumping System

- Tritan methanol/diesel compatible three stage pump
- Fully adjustable operating pressure with simple controls and password protected high pressure limits enhance operational safety\*
- Operating pressure of up to 6,400 PSI
- Flow rate up to 24 GPM
- Pump interrupt device automatically shuts off three stage pump at a high pressure limit\*
- 100% Duty cycle sump pump
- Reliable oil bath lubrication system for Tritan pump with operator friendly view window to monitor oil level (Site glass)\*
- Top mounted 268 gallon stainless steel product tank

## Engine, Electrical & Hydraulic System

- Powered by a Kubota V3800 turbo diesel engine coupled directly to a hydraulic pump driver
- All hydraulic hoses are Arctic Grade rated to -50° F or colder
- Arctic wire

## Trailer & Enclosure

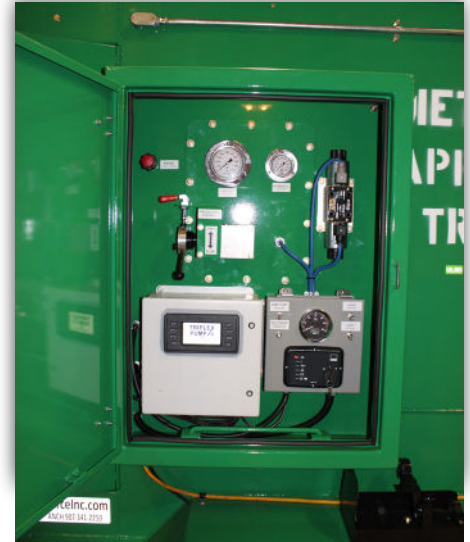
- Dual axle trailer with 14,000lb total weight rating and brakes
- Pump compartment is a Class 1 Division 1 location (Explosion proof)\*
- Steel firewall separates engine compartment from classified pump compartment\*
- Snow hood for diesel engine intake and exhaust air
- External stairs with hand rail provides safe access to roof mounted product tank\*
- Heavy-Duty steel construction
- Safety placards and fire extinguisher\*

\* Enhanced Features for Improved Safety and Ease of Operation

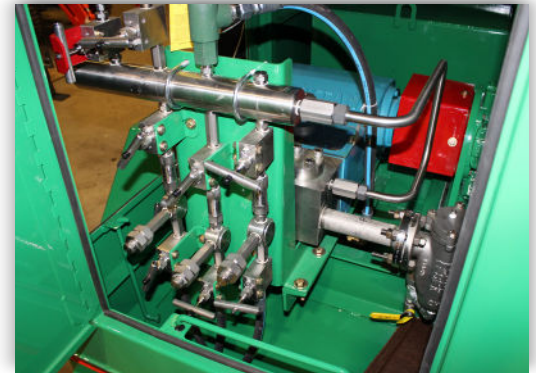
## Detailed Specification Available Upon Request



External stairs provide safe easy access to the roof mounted product tank



Engine Controls, Triplex controls, and pressure monitoring gauges accessible at one location on exterior of unit



Stainless steel pressure manifold provides multiple connection options



Sump pump and remote fluid supply connection provide versatility