THUNDER CREEK
Fuel & Service Equipment

# MULTI-TANK OIL SKID

**460 | 690 GALLONS**



*3 YEAR TANK WARRANTY*

FEATURED MODEL: MTOS 690

## FUEL AND LUBE ON ONE PLATFORM.

The Multi-Tank Oil Skid from Thunder Creek combines fueling and preventative maintenance capabilities in one flexible platform. Designed to be mounted on a flatbed truck, trailer, or staged as a stationary service solution, the MTOS gives crews the flexibility to bring the fluids and service capabilities they need directly to the equipment.

Available in 460- and 690-gallon configurations, the MTOS can be equipped to handle up to four different fluids, including engine oil, hydraulic oil, coolant, diesel, DEF, and used oil reclaim. Fluid tanks are available in 25-, 55-, and 115-gallon capacities, allowing each unit to be configured around the specific needs of the operation. Additional options, including grease systems, used oil reclaim, DEF, and an air compressor with a 50-foot hose reel, make the MTOS a versatile solution for fueling, routine maintenance, and preventative service in the field.

The MTOS uses separate tanks that can be isolated during transportation, helping mitigate the need for a HAZMAT endorsement when equipped with diesel.* Depending on the transport vehicle and configuration, a CDL may also not be required.

*Per the Code of Federal Regulations, Title 49 (CFR49). The Multi-Tank Oil Skid specifically uses independent non-bulk packaging for the transportation of combustible liquids in the U.S. Contact us for details about state regulations.

**LUBE | FUEL | DEF**

# MULTI-TANK OIL SKID

**BRING FUEL AND LUBE DIRECTLY TO THE JOBSITE**



FEATURED MODEL: MTOS920

## STANDARD FEATURES

### TANKS & FRAME

- 10 Gauge Sloped Floor Steel Tanks
- 25-, 55-, or 115-Gallon Tanks
- Stainless Steel Tanks for DEF, Coolant
- Lockable Pump Enclosure
- Spinsecure™ Locking Fuel Caps
- Fluid Level Sight Gauges
- Heavy Duty Steel Frame
- 4x8" Fork Pockets
- Grey Dual Coat Polyurethane Paint

### PUMPING SYSTEM

Configurable with either:

- Mi-T-M® Air Compressor, 50' Reel
- Plumbed for External Air Supply

### PNEUMATIC SYSTEM

- 50' Retracting Reel, ½" Hose
- Samson® PumpMaster2 1:1 Ratio Pump
- Mechanical Preset Nozzles (Quarts)

## CONFIGURATIONS

| Number of Fresh Oils and Coolant Systems | 1 | 2 | 3 | 4 |
|---|---|---|---|---|
| Both Grease AND Reclaim Available | yes | yes | yes | -- |
| Either Grease OR Reclaim Available | -- | -- | -- | yes |
| Diesel System Available | yes | yes | yes | yes |
| DEF System Available | yes | yes | yes | yes |

## FLUID SYSTEM OPTIONS

### OIL SYSTEM

- 50' Retracting Reel, ½" Hose
- Samson® PumpMaster4 5:1 Ratio Pump, 2.1 GPM*
- Mechanical Preset Nozzles (Quarts)

### USED FLUID RECLAIM SYSTEM

- 35' Retracting Reel, 1" Hose
- 4 Way Valve to Empty/Fill with Single Pump
- Samson® DP200 Diaphragm Pump
- Able to Connect Multiple Tanks
- Used Filter Drain Box (Removable for use as an Oil Drain Pan)

### COOLANT SYSTEM

- 50' Retracting Reel, ½" Hose
- Samson® PumpMaster2 1:1 Ratio Pump
- Mechanical Preset Nozzles (Quarts)

### DIESEL SYSTEM

- Samson® DP200 Diaphragm Pump
- 35' or 50' Retracting Hose Reel
- Extruded Aluminum Pump Manifold
- 10 Micron Filter or Two-Stage Filter Option (10+4)
- 12V Deep Cycle Battery
- Auto-Trip Nozzle
- Electric Manifold Option
- 55- ,115-gal Stainless Steel DEF Tank

### GREASE SYSTEM

- 35lb Grease Kit with 50' Retracting Reel, ½" Hose
- 120lb Grease Kit with 75' Retracting Reel, ½" Hose
- Samson® 55:1 Ratio Pump
- Trigger Nozzle

## SPECIFICATIONS





| Model | MTOS460 | MTOS690 |
|---|---|---|
| Tank Sizes | 25-, 55-, or 115 gal (Must total 460 or 690) | |
| L \| W \| H | 133" \| 65" \| 69" | 162" \| 65" \| 69" |
| Empty Weight | 4,400 lbs. | 4,900 lbs. |