



We understand preventative maintenance is crucial to ensuring your equipment is working and saves time and money on repair costs. We are here to help you design a Summit open lube truck to maximize your equipment uptime by performing routine services in the field.



## STANDARD BODY FEATURES

- 12 ga. galvanized steel body construction
- 1/8" aluminum bolt-on doors with an internal frame
- Full-length piano style aluminum hinges
- Automotive-style bulb weather stripping
- Ergonomic three-point compression door latches keep compartments sealed tight.
- Aluminum drip rail above compartment doors
- 3/16" diamond tread plate floor in the cargo area to reduce the risk of slips and falls.
- Fold down cargo access ladder with grab handles.
- Rear reel compartment with Diamond Roll-up door stores reels, pumps and master control panel.
- Infinitely adjustable compartment shelves with dividers

## ELECTRICAL & LIGHTING

- LED Light Package
  - Grommeted and flush-mounted
  - Front and rear marker lights
  - Oval stop/tail/turn lights on the rear bumper
  - Reverse lights on the rear bumper with a backup alarm
- LED Rectangle work lights
- LED compartment strip lights
- Control lights from the master control panel, or switches in the cab
- 7-way RV style trailer plug

## PAINT

- The three-step Delfleet paint process gives the body a high-quality image and lasting durability.
  - Phosphate wash, PPG epoxy primer, and PPG topcoat.
  - Five year PPG warranty against rust and corrosion
  - Endless color options
- Line-X protective coating applied to the cargo area, rear bumper, and the entire length of the bottom edge of the body provides long-lasting protection from harsh elements.
- Rubberized undercoating applied to the entire underside of the body optimizes durability.

## OPTIONS

- |                         |                                      |
|-------------------------|--------------------------------------|
| <b>All-in-one units</b> | <b>Used oil filter storage box</b>   |
| <b>Welders</b>          | <b>Drain pan storage</b>             |
| <b>Air compressors</b>  | <b>Oil filter crusher</b>            |
| <b>Pressure washer</b>  | <b>Grab handles</b>                  |
| <b>Generator</b>        | <b>10 lb. ABC fire extinguishers</b> |
| <b>Heating options</b>  | <b>Non-potable water tank</b>        |
| <b>Power inverters</b>  | <b>Custom bumpers</b>                |
|                         | <b>Enhanced Lighting</b>             |





## TOOLBOXES

- Summit designed and manufactured drawer packages
- Lightweight and corrosion resistant.125" aluminum construction
- Heavy-duty 600 lbs capacity roller bearing slides
- Lock-in-lock out drawer slides
- Lockable single action handle assembly
- Drawers available in 3", 5" and 7" depths
- Custom widths from 12"-50".
- .3625 riser
- Adjustable integrated top shelf or reduced top plate
- Optional egg crating
- Optional slide-out work tray
- Limited Lifetime Warranty

## CHASSIS HYDRAULIC SYSTEM

- A heavy-duty PTO mounted variable displacement hydraulic pump with a load sensing control allows flow regulation to suit application requirements
- Hydraulic reservoir:
  - Designed for flooded suction operation
  - 2.5" 150-micron mesh strainer with gate valve shut off
  - 6-micron return filter with filter change valves
  - The reservoir is filled with ISO 46 hydraulic oil with cold climate low viscosity oil available
  - System control on the master control panel with an in-cab shut-off switch

## FUEL DELIVERY SYSTEM

- Aluminum oval fuel tank: 500, 750, 1000, 1500, 1750, 2000 gal tanks:
  - DOT 406 Certifiable
- Aluminum saddle pack compartments are mounted below the tank
- Fuel delivery circuit options:
  - Hydraulic-driven vane pump
  - Air-operated double diaphragm pump
- Standard 1" air rewind hose reel
- Automatic shut-off nozzle:
  - Optional digital readout meter with totalizer

## OIL PRODUCT DELIVERY SYSTEM

- Steel or poly product tanks
- Delivery circuit options:
  - Flow rates from 2.5 up to 20 gpm
  - Hydraulic-driven 1:1 gear pump
  - Air-operated piston pump with flow rates
- Tank-mounted Rochester level gauges with remote readout
- Digitally metered nozzle sized to match circuit delivery rates

## AIR COMPRESSOR SYSTEMS

- Hydraulic-driven reciprocating or rotary screw air compressor
- 40 CFM free air output at 100 psi
- 175 psi max output (reciprocating)
- 150 psi max output (rotary screw)
- Hannay ½" x 50' HD spring rewind hose reel
  - 50' air hose terminated with ½" male NPT hose end
  - Payout door on the rear of side pack
- ASME underbody air receiver
  - 15 gal air storage tank
  - Mechanical air tank moisture drain
- Norgren ½" Filter/Lubricator/Regulator

## ANTIFREEZE/WATER DELIVERY SYSTEM

- Stainless steel tanks or poly tanks
- Delivery Circuit Options.
  - Hydraulic-driven centrifugal
  - Air-operated double diaphragm pump.
- Tank-mounted Rochester level gauges with remote readout
- Non-metered delivery nozzle
  - Optional digital metered nozzle

## WASTE ANTIFREEZE/OIL SYSTEM

- Stainless steel or poly tanks
- Air-operated double diaphragm pumps with directional valves
  - Single line load and offload of used product
  - 1" AODD for used oil.
  - ½" AODD for used antifreeze
- Larger sizes are available for higher flow requirements.
- Electronic level indicator with shutoff prevents overflow of the waste system

## CHASSIS GREASE SYSTEM

- 120# and 400# grease systems
- Air-driven or hydraulically-driven
- Hannay grease reel and nozzle

## DEF DELIVERY SYSTEM

- Stainless steel tank
- Air-operated DEF diaphragm pump
- Hannay ½" x 50' SWR Reel with ½" hose
- Metered nozzle

## TANK OPTIONS

- Carbon Steel: 50, 60, 90, 120, 150, 250 gal tanks
- Poly Tanks: 40, 60, 90, 150, 200, 300 gal tanks
- Stainless Steel: 50, 60, 90, 120, 150, 250 gal tanks

