



Contact Us

Office : 256.776.7786
Email : sales@firetruckmall.com
Website: www.firetruckmall.com

15410 US Highway 231,
Union Grove, AL 35175
Stock #: 07882
Price: Sold and Delivered

2012 Kenworth 3000 Gallon Tanker

- 2012 Kenworth 3000 Gallon Tanker
- T440 Tandem Axle Kenworth Chassis
- - Osco Fire Body
 - Two (2) Aluminum Hose trays built onto each left and right catwalk
 - Two (2) Aluminum storage compartment on left side
 - Two (2) Aluminum storage compartment on right side
 - One (1) Manual swing down porta-tank rack on right side of tank – Open with wind deflector
 - Three (3) Fire Research Water level gauges – One located at each loading valve
- Cummins ISL 370 HP Engine
- Allison Automatic Transmission
- 3000 Gallon Aluminum Tank

- - Barrel constructed of ¼" 5454 Aluminum, diameter of 68" x 180" shell length x 202" OAL
 - Polished aluminum finish on exterior of tank
 - Two (2) aluminum tank heads
 - Three (3) Aluminum baffles, welded in place with flanged edges, transverse and longitudinal baffles
 - 20" man way, located top of tank, near rear of tank
 - Full aluminum sub frame, cross members
 - Three rear liquid level sight glasses with removable lens for cleaning.
 - Pressure / Vacuum Rating: +14.9 PSI / -14.9 PSI
 - Jurop LC-420 CFM air cooled vacuum pump, frame mounted driver side behind cab.
 - 3" primary shut-off, mounted top front of tank
 - 3" secondary shut-off/scrubber, mounted driver side front
 - 3" oil separator, discharge side of vacuum pump with final muffler
 - Vacuum relief valve, mounted in vacuum pump port
 - Pressure relief valve, mounted in plumbing by secondary shut-off
 - Liquid filled vacuum/pressure gauge
- - One (1) 6" rear load intakes/dump outlets with 6" gate valves and 6" couplers and dust caps
 - Two (2) 6" front load intakes with 6" gate valves and 6" couplers and dust caps, one each side between cab and tank
- Additional equipment not included with purchase unless otherwise listed. Mileage readings may not be real-time and should be confirmed.
- - Aluminum wheels on front axle
 - Aluminum wheels on rear axle
 - 315/80R x 22.5 Tires on front axles
 - 11R22.5 tires on rear axles
 - 12,000# front axle capacity
 - 40,000# rear axle capacity
 - 4.63 rear axle ratio
 - Kenworth AG400 air ride suspension
 - Locking differential lock
 - Air conditioning
 - AM/FM Radio
 - Tow hooks front and rear
 - Master battery disconnect
 - Air horns underneath cab to leave room for any light bar
 - 4" Reflective stripping on each side of apparatus
 - Chevron Striping on designated rear areas of apparatus
 - Center Console for lighting switches, siren control, radios, etc.

