BRINDLEE MOUNTAIN



2012 Kenworth 3000 Gallon Tanker

0

0

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

9 2012 Kenworth 3000 Gallon Tanker	 T440 Tandem Axle Kenworth Chassis 	 O - 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	O Allison Automatic Transmission	O 3000 Gallon Aluminum Tank

O - Barrel constructed of ¼" 5454 Aluminum, O - One (1) 6" rear load intakes/dump outlets O Additional equipment not included with 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
- O 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.

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

purchase unless otherwise listed.

Brindlee Mountain Fire Apparatus is one of the world's largest used fire truck sales and service companies. Based just outside of Huntsville, Alabama, the company has forty-five full-time personnel occupying over 12,000 square feet. Our mechanics, all of whom are EVT certified, perform pump tests, general repairs, preventative maintenance, and body, collision, and paint work on over 500 used fire trucks every year. Visit us online at www.firetruckmall.com

