

Ashville VFC – Tanker 604 3,000-gallon Tanker Ashville, Pennsylvania

Facts and Figures...

- Tanker 604 is a 1999, 4-Guys tanker (with a bit of a history) operated by the Ashville VFC in Cambria County, Pennsylvania.
- The rig is built on a 1986 International Eagle cab-over chassis that started its life as a construction crane.
- The tanker is powered by 425 Caterpillar diesel motor with an 8-speed transmission.
- The 4-Guys stainless steel body has a 3,000-gallon poly tank, with a rear 10" dump with a directional chute.
- The tanker also is equipped with a 650 gpm portable pump mounted on a slide out tray, with an in compartment gated fitting and a 6' hard (flex) suction to make the connection to the tank suction outlet.
- Tanker 604 carries a 3,000-gallon dump tank, an extra 14' hard suction, some miscellaneous hose fittings and a 5500 watt generator.
- There are 5 SCBAs carried in the cab simply as a means by which to transport more SCBA to the emergency scene.
- The Ashville VFC helps to protect the rural areas of central Pennsylvania.



Tanker 604 is a large capacity tanker set up to operate as a water hauling unit in a tanker shuttle operation. It has a 650 gpm pump for limited, nurse-tanker and fire attack operations.



Using a chassis that once had a crane mounted on it, the department had the frame shortened, new brakes installed, a few mechanical items repaired, and a 4 Guys body built.



Tanker 604 replaced an older, GMC cab-over converted fuel truck that was run until the frame cracked. Not planning to purchase a new tanker at the time, the truck committee was challenged to find a replacement ASAP.

Tanker 604 was placed into service on New Year's Eve, 1999, for just \$88,000!



The "business end" of Tanker 604 is set-up nicely to load and off-load water. Plus – the rear of the tanker is marked so that everyone at the dump site knows which tanker is dumping its water!



The fact that Tanker 604 is a cab-over design is simply because it was the best available option at the time. Fortunately, the department members were already accustomed to the previous cab-over tanker, so this newer model was not an issue to operate. The tanker is also short for its size, which really makes it maneuverable.





The 650 gpm pump arrangement is interesting in that the pump is stored in a compartment on a slide-out tray and uses suction hose directly connected to the tank.



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