

Holly Springs VFD – Tanker 9262 1,800 gallon Tanker Springville, Alabama

Facts and Figures...

- Tanker 9262 is a 1995 tanker operated by the Holly Springs Volunteer Fire Department located in central Alabama.
- The rig is built on a GMC chassis and is powered by a diesel motor.
- Tanker 9262 carries 1,800 gallons of water and has a 250 gpm Hale pump.
- It is equipped with a 10-inch rear dump and a 4-inch direct fill line.
- The tanker also carries a 2,000-gallon dump tank.
- The Holly Springs VFD, along with several other fire departments, protect the small town and rural areas of St Clair County, Alabama.



Tanker 9262 is set up to operate as a water hauling unit in a tanker shuttle operation. It has a 250 gpm pump for small scale operational support such as brush/woods fires.



The pump is a small Hale pump that has a separate engine drive and very simple controls.



The tanker has a simple rear end as well – a 10-inch dump, a 4-inch direct fill, and a compartment for the 2,000-gallon dump tank.



The tanker's short wheel base makes it a nice fit for the windy, rural roads of the Holly Springs' response district.



Tanker 9262 is shown above dumping its water at a 2010 water supply drill in nearby Remlap.



The 4-inch direct fill is equipped with a Cam Lock fitting for quick turnaround time at the tanker fill site.



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