

## Norwich Fire Department Apparatus

**Engine 1** – 2005 Diesel Engine HME “First Due” Rescue/Pumper with a 1500 GPM pump and 1,000 gallons of water, 35 gallons of Class A foam and 25 gallons of Class B foam, 2,000 of 4” hose, 800’ of 2½” hose, 200’ of 2” hose, 800’ of 1¾” hose, 24’ extension ladder, 14’ roof ladder, 10’ attic ladder, folding ladder, 2-



14 6” hard suctions, thermal imaging camera, multi-gas meter, generator, lighting equipment, 4-SCBA with 8 extra air bottles, firefighting equipment, vehicle extrication equipment, 2-backboards and EMT supplies and has seating for 5 firefighters.

**Engine 2** – 2000 Diesel Engine Freightliner Pumper with a 1500 GPM pump and carries 1,000 gallons of water, 35 gallons of Class A foam and 25 gallons of Class B foam, 2,000 of 4” hose, 800’ of 2½” hose, 200’ of 2” hose, 800’ of 1¾” hose, 35’ three section extension ladder, 16’ roof ladder, 10’ attic ladder, 3-10 6” hard suctions, thermal imaging camera, multi-gas meter, generator, lighting equipment, 4-SCBA with 4 extra air bottles, 500 GPM portable pump and firefighting equipment and has seating for 5 firefighters.



**Tanker 1**– 2002 Diesel Engine Freightliner tanker that carries 2,000 gallons of water, has a 500 GPM pump, 700' of 4" hose, 200' of 2½" hose, 400' of 1¾" hose, 2 SCBA and a 350 GPM portable pump and has seating for 3 firefighters.



**Forestry 1** – 2001 Diesel Engine four-wheel drive Ford F550. It has a forestry skid unit with a high-pressure low volume gasoline powered pump, 300 gallons of water, 12 gallons of Class A foam, 1,000' of 1" forestry hose, 200' of 1½" hose, 100' of 2½" hose, 5 gallon back pumps, chainsaw and forestry tools.



**Ladder 1** –1991 Spartan LTI Quint. 1750 GPM Pump, 300 gallon tank, and 75 foot aerial, ground ladders, 6 KW generator, and piped ladder pipe. Dual aerial ladder controls to operate the aerial from the turntable or pump panel. Ladder 1 was purchased used in 2010.



**Car 1** – 2013 Ford  
Interceptor SUV.  
Command vehicle for the  
Fire Chief. Equipped for  
emergency medical  
responses with basic life  
support equipment and  
an automatic external  
defibrillator.

