

SIDE CONTROL MIDSHIP PUMPER REFURB



ARENZVILLE FIRE PROTECTION DISTRICT ARENZVILLE, ILLINOIS

TECHNICAL SPECS

- Chassis: 2011 Ford F 750 2Dr
- Engine : Cummins ISB
- Transmission: Allison EVS3000
- Heavy Duty 3/16" Aluminum Body/Refurbished/Re-mounted on New Chassis
- Poly Tank: 1000 Gallon UPF T-Tank
- GPM Pump: 1500 GPM Midship/250GPM Pto Driven Pump
- Overall height: 112" O.A.H.
- Overall length: 29'-4" O.A.L.
- Wheelbase:219
- Cab to Axle: 144"
- FAWR: 14,000 lb
- RAWR : 23,000 lb
- GVWR: 37,000 lb
- Refurbished/Re-mounted body on new Ford chassis
- New Hale 1500 gpm midship pump/New Hale 250 gpm PTO pump
- Stadco Diesel 7.5kw generator/1500w Telescopic Lights/Cord Reel
- 9000 lb Removable Winch System Front/Rear
- Custom Console
- LED Warning Light Package
- New ROM Painted Finish Doors
- Modified Hose Bed For Larger capacity
- On Spot Chains
- Aquis Foam System/20 Gallon Foam Cell



To view more photos,
visit www.AlexisFire.com

*We would like to thank the
Arenzville Fire Protection
District for their business.*

