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2011 Weis Ford F-550 4x4 Light Rescue

\$125,000



13 +

Truck Type Used Rescue Trucks and Squads; Used Brush Trucks, Quick Attacks & Minis

Year Built 2011

Mileage 30,693

Location USA - Midwest

Stock # 14121

Price \$125,000



Pump - Tank

Mustang 150 GPM Pump

250 Gallon Polypropylene Tank

10 Gallon Foam Cell

CAFS system with 60CFM ODEM Pump

Crosslays/Speedlays: Crosslays: (1)

Booster Reels: (1)

Pump and Roll

Electrical - Lighting

Telescoping Lights

Options

Air Conditioning

Options

Air Conditioning

Apparatus Information

With under 50,000 miles, this piece of apparatus has lots of life remaining to respond to emergencies in your department.

This fire truck is a very new piece of apparatus, and rare on the used fire truck market today. Feel free to touch base with us to get the full history on this rig, and we will be glad to pass it along, but with minimal time passed since it was produced, this vehicle will have many years remaining to serve at its next fire department!

With an on-board foam system, your fire fighting will use the water more efficiently. Adding foam to a fire can help reduce the total water needed to extinguish the fire, and reduce the damage that can be caused to property by excess water usage on a fire scene.

Here are other options that meet your search criteria





Explanation of the Compressed Air Foam System (CAFS)

This capability has been something we have looked at for years and was part of the original Rescue 222 package but was stripped out prior to sale.

This system uses compressed air and foam to extinguish fires much more quickly than just water alone due to the specific gravity of the foam compared to water and does not allow reigniting of a material once coated. This system also multiplies the extinguishing capability by x10. Example 20 gallons of foam water extinguish the equivalent of 200 gallons of just water. This can also be used as fire breaks as the foam covers the area and will remain in place for several hours aiding in the effective retardant of fuels when exposed to fire.

This capability is used extensively in car and other Class B, C, D and K fires and is much more effective than just water.

Examples:

Car fire used approximately 2000 gals of water to extinguish due to the magnesium wheels, aluminum engine block and interior plastics. Could have been done with 200 gals of foam.

House fire started from an exterior panel was put out with 20 gals of foam and no interior damage was sustained. Had water been used, the damage inside the home would be substantial in the area of the roof and interior walls where the fire started.