



ALPHA III® STATS

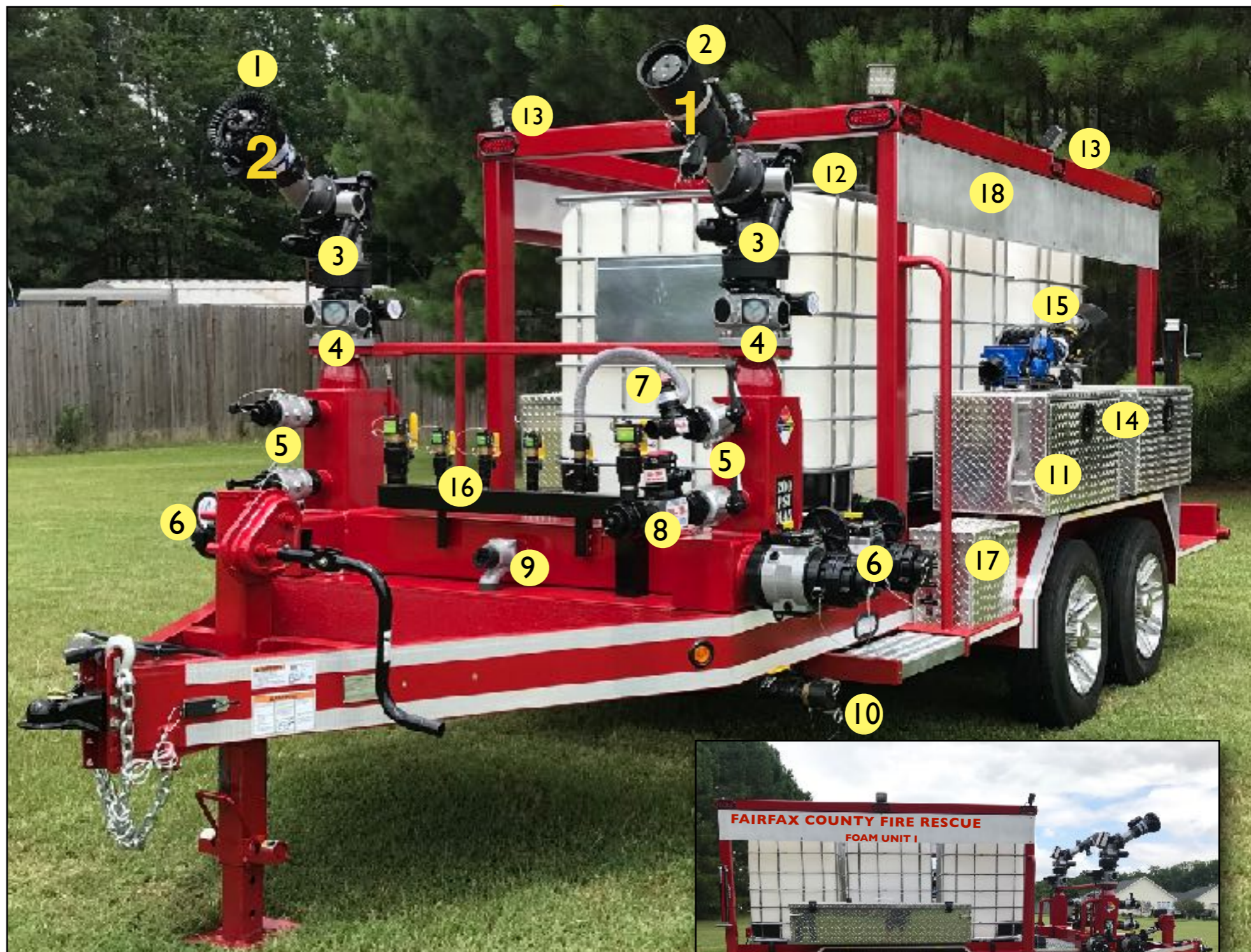
16,000 GVWR



- 21 feet long
- 8'-5" wide
- 7-6" high
- 4,500 +/- lbs. empty
- 13,200 +/- full tanks
- Torsion axles (2) 8,000 lb.
- Radial, highway rated tires
- Electric brakes (4-wheels)
- NFPA stripes and lights
- Eight-inch frame rails
- 0.25" steel deck
- Eight-inch (ss) plumbing
- 3-330 gal. tote tanks
- Foam plumbing 3" (ss)

Alpha III Options

1. Quad flow foam nozzle: 750-1000-1500-2000 gpm.
2. Automatic nozzle, 300-2000 gpm for cooling, 300 ft. range
3. Two 2000 gpm RF monitors and valves.
4. Two pressure gauges
- 5 2.5"/1.5" discharge (4)
6. Six-inch x 4" water inlets (4)
7. 125 gpm hand-line eductor
8. 2.5" Blitzfire eductor (350 gpm)
9. Pressure relief valve on 8" manifold, set at 200 psi (2)
10. Foam transfer valve 2" (3)
11. Transfer pump kit inside
12. Three 330 gal foam tanks w/hi-flo auto vents.
13. Six LED floods and (10) LED warning lights.
14. Eq. storage boxes (3)
15. Portable oscillating Biltzfire foam monitor.
16. Six appliance foam manifold.
17. Seven hour, rechargeable power center -12 volt.
18. 0.25" aluminum sign boards.



Components



1. Automatic nozzle, 300-2000 gpm for cooling, 250 ft. - 300 ft. reach.
2. Quad flow foam nozzle: 750-1000-1500-2000 gpm.
3. Monitor valve (2)
4. Pressure gauge (2)
5. 1.5" discharge (2)
6. Six-inch LDH inlets (4)
7. 2.5" Blitzfire discharge (2)
8. Pressure relief valve on 8" manifold, set at 200 psi (2)
9. Foam transfer valve 2" (3)
10. Storz X 2.5" wye
11. Six by five adapter (2)
12. Two transfer pump dip tubes (stinger).
13. Auto tank vent (3)
14. LED flood light (4)
15. Eq. storage box

