

CUSTOM TOP CONTROL PUMPER



CITY OF CALEDONIA FIRE DEPARTMENT CALEDONIA, MINNESOTA

TECHNICAL SPECS

- Spartan Gladiator Evolution LFD 10" raised roof Chassis
- Caterpillar C13, 525-HP Diesel Engine
- Allison 4000 EVS Automatic Transmission
- Heavy Duty 3/16" Aluminum Body with Box type flush doors
- 750-Gallon Poly Tank
- Waterous CMU 2 stage, 2250-GPM Pump
- Pump operator's panel across top of apparatus
- Five (5) 2 1/2" Discharges, two (2) left side, two (2) right side and one (1) rear
- Three (3) 3" Discharges, one (1) each side and one (1) over pump for deck gun
- Two (2) 2 1/2" Gated Suction, one (1) each side and one (1) 5" suction, rear
- One (1) 2 1/2" Mattydale Preconnect, across top of pump module
- Two (2) 1 1/2" Speedlay Preconnects, front of body
- Waterous Aquis 1.5 foam system
- Ladder and Pike pole storage under hose bed with rear access door
- Suction hose storage compartment in the hose bed for two (2) hose
- Custom Air bottle storage for six (6) bottles, right side center compartment
- Two (2) Storage compartments under walkway steps, one (1) each side
- Kussmaul 1200 battery charger with air compressor and auto eject
- Screaming Eagle Mechanical Siren, front bumper
- Whelen Electronic Siren with two (2) Cast Products 100-watt speakers
- Back-up Camera
- Two (2) Air horns, front bumper
- Two (2) FRC Focus 12-volt 150-watt brow lights, cab roof
- Two (2) FRC 12-volt 300-watt side scene lights, one (1) each side cab
- One (1) Whelen 12-volt Scene light, rear
- One (1) Smart Power HR-6 5500-watt Generator with 120-volt system
- One (1) Akron Electric cord reel with 100-ft of 10-3 cord
- Two (2) Akron 120-volt 750-watt telescopic lights, one (1) each side module
- Whelen LED Warning Light Package
- Chevron pattern striping, rear
- 9' 7" Overall height
- 31' 8" Overall length
- 211" Wheelbase
- 144" Cab to Axle
- 20,000 FAWR
- 27,000 RAWR
- 47,000 GVWR



To view more photos,
visit www.AlexisFire.com

WE WOULD LIKE TO THANK
THE CITY OF CALEDONIA
FIRE DEPARTMENT FOR
THEIR BUSINESS.

