

# 104-FT FOUR-SECTION REAR-MOUNT AERIAL PLATFORM



## CITY OF DIXON FIRE DEPARTMENT DIXON, ILLINOIS

### TECHNICAL SPECS

- HME Spectr LFD Chassis
- Cummins ISM500, 500-HP Diesel Engine
- Allison 4000EVS Automatic Transmission
- Heavy Duty 3/16" Aluminum Body with ROM Roll Up Doors
- 300-Gallon Poly Tank
- Hale QMAX200, 2000-GPM Pump with Left side Pump operator's controls
- Four (4) 2 1/2" Discharges, two (2) each side
- Two (2) 4" Discharges, one (1) right side and one (1) feeding waterway
- One (1) 2 1/2" Gated Suction, left side
- Two (2) 1 1/2" and one (1) 2 1/2" Cartridge Lay Preconnects, front of body
- One (1) 2 1/2" Preconnect at platform and one (1) Deadlay Hosebed over pump
- Akron Remote controlled Electric monitor at end of platform
- Two (2) EMS compartments with roll up door and two (2) shelves each, cab
- Zico Quik Ladder for turntable access
- Two (2) Single bottle Air bottle compartments, right side wheel well
- Two (2) Dual bottle Air bottle compartments, left side wheel well
- One (1) Pull out tool board, left side
- SetCom Intercom System
- Ladder and Pike pole storage within torque box with rear access
- Breathing Air system to end of platform
- Audiovox Color Back-Up Camera with 7" Color Monitor and side view camera
- Kussmaul Pump Plus on-board battery charger/air compressor with Auto Eject
- Federal Q2B Mechanical Siren
- Two (2) Federal GHSCENE Scene lights, one (1) each side
- Two (2) FRC Focus LED 12-volt Telescopic lights
- Smart Power 10,000-watt hydraulically driven Generator with 120-volt system
- Three (3) FRC Spectra 120-volt LED telescopic lights
- One (1) Electric cord reel with 150-ft of 10/3 cord and junction box, right side
- Whelen LED Warning Light Package
- Chevron pattern striping, rear
- 11' 11" Overall height
- 43' 4" Overall length
- 256" Wheelbase
- 188" Cab to Axle
- 21,500 FAWR
- 58,000 RAWR
- 79,500 GVWR



To view more photos,  
visit [www.AlexisFire.com](http://www.AlexisFire.com)

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

