REAR MOUNT PUMPER | WALK-AROUND RESCUE



GSO 8589 | JACKSON TWP, PA

Jackson Township VFC chose the Rear Mount pump setup for their new Rescue Engine, allowing maximum storage for their rescue equipment. Capitalizing on the full height full depth 29" deep side compartments, KME was able to customize nearly every square inch of space for the Jackson Township VFC. Pump panel space was minimized with the use of electric valves, and custom saw and tool mounting completed the package.

CHASSIS

- Predator LFD with 16" Raised Roof and 4-Door Crew Cab, Seating for 6
- > 27" Front Bumper Extension with 2 Hydraulic Reels, Storage for Hydraulic Tools
- Firecom Intercom System
- → RollTek™ Rollover Occupant Protection

DRIVETRAIN

- Cummins ISX15 600 hp Engine
- Allison 4000 EVS 5 Speed Automatic Transmission with Retarder

PUMP & TANK

- > Hale RME 150, 1500 Single Stage Pump
- » Discharges: Rear, Crosslays, Deck Gun and Booster Reel
- > FRC Pressure Governor
- 500 Gallon Poly Tank

BODY

- > 237" Rear Mount Pumper I Walk-Around Rescue Constructed of 3/16" Aluminum
- > Zico Access Ladder
- Treadplate Hosebed Covers

- (2) 10' 6" Suction Storage in Roof Walkway
- > Roof Storage Compartments with Pneumatic Cylinders
- RSP Spacesaver Mounted in L2
- WARN XD9000i Portable Winch
- (4) ASME Storage Bottles
- Amkus Ultimate 4 Tool System
- Fully Automatic Recessed Awnings

ELECTRICAL

- > Weldon V-Mux Multiplex Electrical System
- Fire Research Scene Lighting
- Code 3 Warning Lights
- Will-burt 5.4-17-VRT-9000 OPT Light Tower
- Harrison 25,000 Watt Mobile PTO/HYD Generator
- > Weldon Vision System Cameras (Rear and Sides)

DIMENSIONS

- Overall Height: 117"
- > Overall Length: 36'- 0" > Wheelbase: 225"