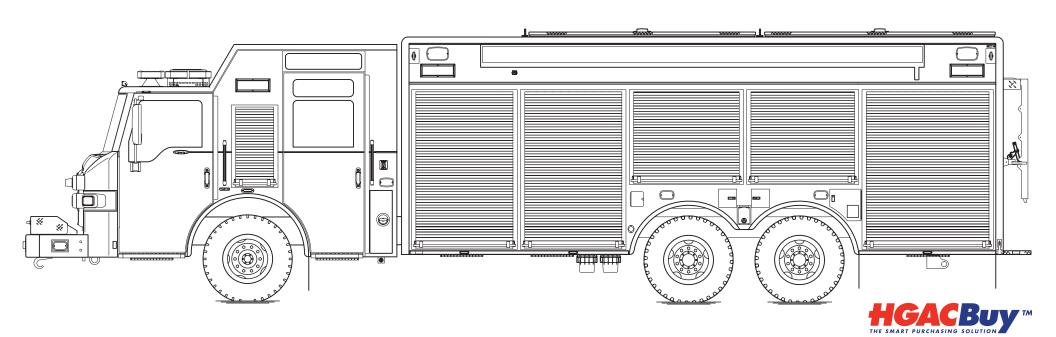


## South Hill Volunteer Fire Department, VA Velocity® Non-Walk-In Heavy-Duty Rescue



Chassis

Chassis 70" Velocity cab with 20" raised roof

**Seating Capacity** 5 11' 3" **Overall Height** 39' 4.25" **Overall Length GVW Rating** 68.800 lb

Front Axle TAK-4<sup>®</sup> Independent Front Suspension, 22,800 lb

Meritor RT46-160, 48,000 lb Rear Axle Neway AD246 Air Ride, 46,000 lb Rear Suspension Cummins X12, 500 hp, 1,700 lb-ft **Engine** 

**Electrical System Command Zone™ Advanced Electronics System** 

Body

**Material** Aluminum

Shelvina Adjustable, up to 500 lb

Roll-up **Doors** 

(2) Recessed Girard 12 VDC electric awnings Comfort

(4) Roof-mounted, 3,000 lb **Anchors** (6) Side-mounted, 9,000 lb

Lima 40 kW continuous, 120/240 VAC 3-phase Generator

Will-Burt Night Scan Powerlite light tower Safety Breathing air system with Bauer compressor Breathing Air

4 ASME vessels and RSP fill enclosure

