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PERFORM. LIKE NO OTHER.™

Pierce Manufacturing Inc., An Oshkosh Corporation Company  
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Intervene. Adapt. Comfort. Lead. With all the configurations needed for maximum response. Pierce® rescues ensure the most capable help is always on the way.



## A toolbox that stops sooner, rides smoother, and sees the future.

Make space for everything in a package that brings confidence to all who ride inside. With best-in-class features like TAK-4® Independent Front Suspension and Command Zone™ prognostics, rescue departments can count on the safest, most comfortable transport with unquestionable service. Incident after incident. Year after year.

Explore single-source, bumper-to-bumper rescue configurations:

- Non-walk-in rescue
- Walk-in rescue
- Combination rescue
- PUC™ rescue
- ENCORE® rescue





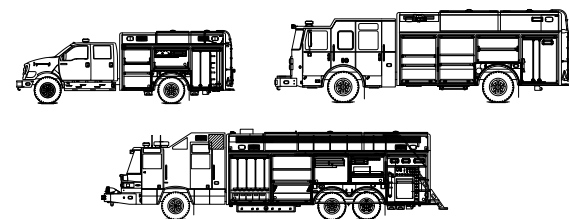
NON-WALK-IN SPECS

<b>Custom Chassis</b>	Arrow XT™, Enforcer™, Impel®, Quantum®, Velocity®
<b>Body Lengths</b>	14' single axle to 26' tandem axle
<b>Body Heights</b>	90" to 106"
<b>Body Widths</b>	96" with 28" deep side compartments or 100" with 30" deep side compartments
<b>Doors</b>	Rollup or traditional hinged style
<b>Roof Construction</b>	Double wall hatch construction with treadplate walking surfaces
<b>Roof Access</b>	Traditional side ladder, built-in stair, or center walkway pulldown stair
<b>Body Support</b>	Full front & rear underslung frame-mounted support platforms
<b>Body Construction</b>	Structural tube framing & formed sheet metal body panels throughout
<b>Compartment Storage</b>	Pierce® designed extruded pullout adjustable trays, slideout tilt trays, tool boards, & custom equipment storage racks
<b>Body Material</b>	Aluminum & 304L stainless steel
<b>Body Warranty</b>	15-yr structural

What. Where. How. Covered.

Pierce® non-walk-in heavy-duty rescues carve out every free inch of storage space in the lower body and atop the roof. Nothing goes to waste. Plus, you get maximum support through our exclusive underslung body support system.

- Maximum custom storage for any major rescue system
- Air tool systems, breathing air systems with compressors, hydraulic rescue tool systems, & winching capabilities
- Custom fabricated shelves & trays





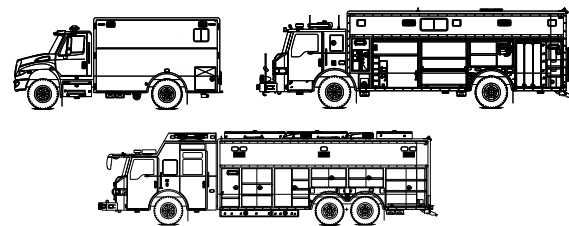
WALK-IN SPECS

<b>Custom Chassis</b>	Arrow XT™, Enforcer™, Impel®, Quantum®, Velocity®
<b>Body Lengths</b>	14' single axle to 26' tandem axle
<b>Body Heights</b>	97" to 106"
<b>Body Widths</b>	96" with 28" deep side compartments or 100" with 30" deep side compartments
<b>Doors</b>	Rollup or traditional hinged style
<b>Body Support</b>	Full front & rear underslung frame mounted support platforms
<b>Body Construction</b>	Structural tube framing & formed sheet metal body panels throughout
<b>Interior Storage</b>	Various storage compartment cabinet configurations, seating options, & galley equipment
<b>Compartment Storage</b>	Pierce® designed extruded pullout adjustable trays, slideout tilt trays, tool boards, & custom equipment storage racks
<b>Body Material</b>	Aluminum & 304L stainless steel
<b>Body Warranty</b>	15-yr structural

Built around your people.

Whether you need space for rehabilitation, personnel transport, or incident command, Pierce® walk-in heavy-duty rescues are customized for any level of response. Interiors are configured around specific needs to maximize storage and user capabilities.

- Capacity to integrate complex A/V, network, & radio systems
- Crew seating with storage
- Heating & cooling (HVAC) can be provided for personnel rehab on scene





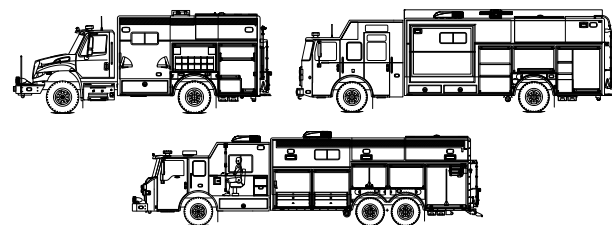
COMBINATION SPECS

<b>Custom Chassis</b>	Arrow XT™, Enforcer™, Impel®, Quantum®, Velocity®
<b>Body Lengths</b>	14' single axle to 26' tandem axle
<b>Body Heights</b>	97" to 106"
<b>Body Widths</b>	96" with 28" deep side compartments or 100" with 30" deep side compartments
<b>Doors</b>	Rollup or traditional hinged style
<b>Roof Construction</b>	Double wall hatch construction with treadplate walking surfaces
<b>Roof Access</b>	Traditional side ladder, built-in stair, or center walkway pulldown stair
<b>Body Support</b>	Full front & rear underslung frame-mounted support platforms
<b>Body Construction</b>	Structural tube framing & formed sheet metal body panels throughout
<b>Interior Storage</b>	Various storage compartment cabinet configurations, seating options, & galley equipment
<b>Compartment Storage</b>	Pierce® designed extruded pullout adjustable trays, slideout tilt trays, tool boards, & custom equipment storage racks
<b>Body Material</b>	Aluminum & 304L stainless steel
<b>Body Warranty</b>	15-yr structural

It's a non-walk-in walk-in.

Have big equipment and crew needs? Our combination heavy-duty rescues feature dedicated walk-in and non-walk-in spaces to customize the way you transport, respond, store, and more.

- Numerous seating & operations configurations
- Various interior & compartment storage options
- Tell us how you want it to work – Pierce engineers handle the rest

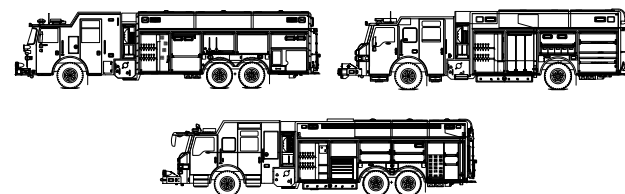




## Big pump and storage capabilities.

PUC™ heavy-duty rescues minimize space used for fire suppression to maximize storage options – while still delivering 1,500 gpm with a single-stage pump.

- Complete pumper capabilities & 10,000 lb of gear
- Simplified 2-step pump operations & unmatched service access
- Easier to use, service, & maneuver



### PUC SPECS

<b>Custom Chassis</b>	Arrow XT™, Enforcer™, Impel®, Quantum®, Velocity®
<b>Body Lengths</b>	19' single axle to 26' tandem axle
<b>Body Heights</b>	90" to 106"
<b>Body Widths</b>	100" with 28" deep side compartments
<b>Doors</b>	Rollup or traditional hinged style
<b>Roof Construction</b>	Double wall hatch construction with treadplate walking surfaces
<b>Roof Access</b>	Traditional side ladder, built-in stair, or center walkway pulldown stair
<b>Body Support</b>	Full front & rear underslung frame-mounted support platforms
<b>Body Construction</b>	Structural tube framing & formed sheet metal body panels throughout
<b>Pump</b>	Pierce® PUC™, 1,500 gpm single-stage pump
<b>Tank Capacities</b>	Up to 700 gallons
<b>Equipment Storage</b>	Full NFPA engine complement of equipment & up to 10,000 lb of additional storage capacity
<b>Compartment Storage</b>	Pierce designed extruded pullout adjustable trays, slideout tilt trays, tool boards, & custom equipment storage racks
<b>Body Material</b>	Aluminum & 304L stainless steel
<b>Body Warranty</b>	15-yr structural



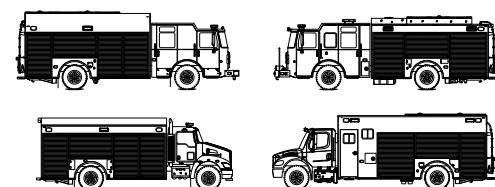
ENCORE SPECS

<b>Custom Chassis</b>	Saber®
<b>Commercial Chassis</b>	Freightliner, International, Kenworth, Peterbilt, Ford
<b>Body Lengths</b>	14' - 23'
<b>Body Heights</b>	92"
<b>Body Widths</b>	96"
<b>Doors</b>	Rollup
<b>Body Support</b>	Full front & rear underslung frame-mounted support platforms
<b>Body Construction</b>	Transverse modules in widths of 42", 62", & 74"; structural tube framing & formed sheet metal body panels throughout
<b>Roof Construction</b>	NFPA compliant treadplate roof with optional storage hatch compartments
<b>Equipment Storage</b>	Various storage compartment cabinet configurations & seating options
<b>Compartment Storage</b>	Pierce® designed extruded pullout adjustable trays, slideout tilt trays, tool boards, & custom equipment storage racks
<b>Body Material</b>	Aluminum & 304L stainless steel
<b>Body Warranty</b>	10-yr structural

Modular build. Maximum storage.

Pierce® ENCORE® rescues are built and constructed using modular body sections. Select the body that makes sense for your department and get the rescue that handles your equipment in the most efficient way possible.

- Available with forward crew area or rear command module
- Wide range of interior & compartment options
- Mission driven design for optimal end user performance



# APPLICATIONS



## DIVE RESCUE

Custom dive units deliver efficient, easy-to-access storage for critical equipment while maximizing space for personnel with bulky gear. Storage capacity and configuration flexibility are optimal to meet the demands of this specialized unit.



## URBAN SEARCH & RESCUE

Specially designed for mitigating natural and man-made disasters. Equipment spans the spectrum in rescue and recovery, with air and hydraulic tools, winches and lifting tripods, shoring materials, and cutting equipment.



## EOD RESPONSE

Manage the scene and the threat of explosives. Units may include bomb retrieval robots, detonation devices, special storage, tools, and ramps. Can feature command centers with radio/video equipment plus room for personnel.



## HEAVY-DUTY RESCUE

Mobile equipment storage center designed to carry any and all types of tools: extrication devices, ladders, backboards, breathing air bottles, medical equipment, salvage, and overhaul equipment.



## HAZMAT RESPONSE

Designed for intervention of hazardous materials. Often feature a command center with vast storage for specialized suits, over-pack drums, and decontamination equipment. Can include computer and weather gear, radio/video monitoring, and small labs for analyzing material.



## AIR & LIGHT SUPPORT

Increase fire scene capabilities with extensive mobile breathing air and light support. Get a variety of bottle fill configurations supplied by bulk storage or endless breathing air supply through mobile compressor units. Light up the scene with fixed or articulating lights in both 120V and 12V light head configurations.



## INCIDENT COMMAND

Command-style units used to manage, organize, and monitor incidents for long durations. Include radio/video equipment, as well as room for personnel, food storage, and conference rooms. Police, fire departments, and government agencies often rely on this vehicle type.



## TACTICAL RESPONSE

Designed to operate in a support function. May provide fireground support (personnel, salvage and overhaul equipment, additional SCBA bottles, etc.); rescue support (hydraulic or air tools, air bags, winches, etc.); and/or other specialized support (dive or ice rescue, emergency medical rescue, or below-grade rescue).