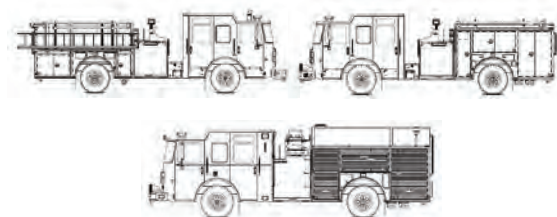






Designed to outperform.

In your line of work, performance matters. Details matter. At Pierce, we understand that every second on the job counts and we tailor customization to match your requirements. The Pierce® pumper body has a variety of body lengths available to provide flexibility. Customers select the body that is right for them to meet the demanding needs of the truck on scene.



PUMPER SPECS

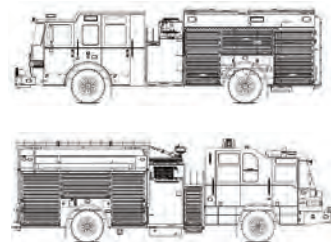
Chassis	Velocity®, Impel®, Enforcer™, Saber®, Quantum®, Arrow XT™
Tank Capacities	Up to 1,500 gallons / lifetime warranty
Compartment Space	Up to 250 cu ft (depending on body size)
Usable Compartment Depth	12" upper, 26" lower
Body Width	96" standard
Compartment Load Rating	Up to 500 lb each
Body Material	Aluminum standard, galvanized, & 304L stainless
Body Warranty	10-yr structural



Customized. Optimized. Maximized.

Nobody offers more body features, storage options, or compartment spaces when it comes to designing your rescue pumper.

Whatever the need – short body for urban mobility, compartmentation for extra gear – we configure each rescue pumper around the exact demands of every department.



RESCUE PUMPER SPECS

Chassis	Velocity®, Impel®, Enforcer®, Saber®, Quantum®, Arrow XT™
Tank Capacities	Up to 1,000 gallons / lifetime warranty
Compartment Space	Up to 400 cu ft (depending on body size)
Usable Compartment Depth	26" full height
Body Width	96" standard
Compartment Load Rating	Up to 800 lb each
Body Material	Aluminum standard, galvanized, & 304L stainless
Body Warranty	10-yr structural

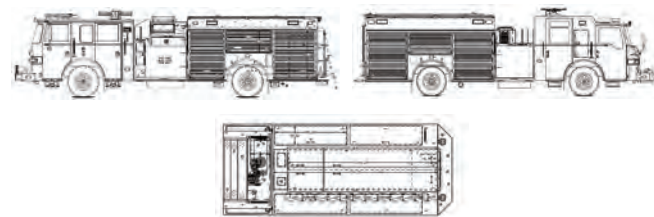
HEAVY-DUTY RESCUE PUMPERS



Big on strong, not bulk.

Get bigger storage spaces and custom compartment sizes with up to 800 pounds of carrying capacity for each full-height compartment.

Pierce® heavy-duty rescue pumpers maximize the usage, flow, and effectiveness of every square foot of space.



HEAVY-DUTY RESCUE PUMPER SPECS

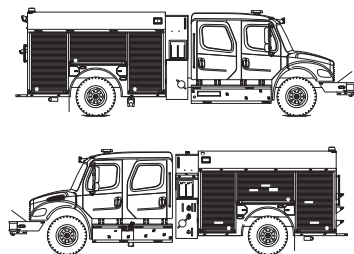
Chassis	Velocity®, Impel®, Enforcer®, Quantum®, Arrow XT™
Tank Capacities	Up to 1,000 gallons / lifetime warranty
Compartment Space	Up to 450 cu ft (depending on body size)
Usable Compartment Depth	26" full height
Body Width	101" standard
Compartment Load Rating	Up to 800 lb each
Body Material	Aluminum standard & 304L stainless optional
Body Warranty	10-yr structural



Flexible. Maneuverable.

Infinitely versatile, the Pierce® Responder gives you value-driven configurations that won't compromise performance. Choose from more maneuverable wheelbase options, EMS equipment storage in cab, and the option of a third seat in the extended cab.

Hose bed access includes large rear tailboard, large wedge steps, and intermediate step (1,000 and 1,250 gallon tanks).



RESPONDER SPECS

Chassis	Freightliner, Navistar/International
Tank Capacities	750, 1000, 1250 gallon tanks
Compartment Space	Up to 200 cu ft (depending on configuration)
Usable Compartment Depth	12" upper, 26" lower
Body Width	98"
Compartment Load Rating	Full Height – 500 lb; Over the Wheel – 250 lb
Body Material	Aluminum
Body Warranty	10-yr structural



Pre-engineered for top performance.

FXP pumpers incorporate the most popular Pierce features as standard at a very competitive price. Standards include an aluminum body with high side spatter painted compartments on each side, LED lights, roll-up doors, enclosed ladder storage, wrap-around tail lights, and a full width hosebed.

The 1,250 gpm pump is inside a 34" pumphouse, with easy access low height speedlays, and a full sized cargo area above. Get larger over-wheel compartments and rubrails, with passenger's side upper compartments that are a full 13" deep.



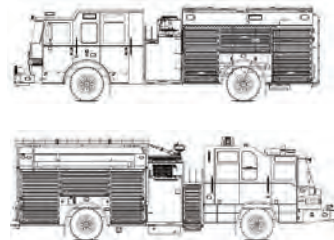
FXP SPECS

Chassis	Freightliner M2-106 4x2 Single Rear Axles
Tank Capacities	1000 gallon tank
Compartment Space	Up to 200 cu ft (depending on configuration)
Usable Compartment Depth	13" upper, 30.5" lower, D2/P2 13" complete
Body Width	94"
Compartment Load Rating	500 lb
Body Material	Aluminum
Body Warranty	10-yr structural, FL 5-yr



Legendary build. Made mini.

With 750 - 1,500 gpm NFPA pump ratings, Pierce® mini pumpers give you unmatched craftsmanship and customization options in a nimble package. From the configurable fender storage and choice in tank sizes, to the paint finish, ergonomic speedlays, and optional hatch compartments, it's every inch a Pierce.



MINI PUMPER SPECS

Chassis	Ford F-550 Super Duty 4x4
Tank Capacities	Up to 300 gallon tank
Compartment Space	Up to 190 cu ft (depending on configuration)
Usable Compartment Depth	21.5"
Body Width	96"
Compartment Load Rating	Body compartments – 500 lb; Fender compartments – 100 lb
Body Material	Aluminum
Body Warranty	10-yr



Versatile storage solutions.

Maximum design flexibility meets proven performance reliability. Because Pierce knows a pumper is one of the most important investments a department will ever make.

We offer a robust line of customizable storage solutions to optimize space, response time, and firefighter safety.



Low hose beds



Low crosslays for safe access



Flexible speedway options



Drop down ladder storage



Aluminum, vinyl, netted, & roll-up covers



Hydraulic ladder rack



Chest height ladder storage



Versatile storage options



Virtually limitless plumbing options.

A huge variety of pumphouse configurations and arrangements is available to meet the ever-changing needs of every department.

Pierce uses schedule 10 stainless steel pipe wherever possible for greater inside diameter, more flow, and less friction loss. More importantly, our “belled end” fittings allow welded joints that are stronger and less prone to leakage than threaded pipe fittings.

At-a-glance control.

Our Control Zone™ organized pump panel simplifies your process and saves you valuable seconds with color coding, standardized knobs, and controls grouped by job, where you expect them to be. When you've got no time, this needs to be a no-brainer. And, it needs to fit the way you work.



- Pumphouse: Side Control or Top Mount
- Water Pump: Waterous, Hale, or Darley
- Water Pump Ranges: 500 gpm to 3,000 gpm
- Pump Warranty: 5 yr
- Stainless Plumbing Warranty: 10 yr
- Pump Panel Design: Control Zone and Non Control Zone customized to meet your needs
- Hose Storage: Crosslays and Speedlays



Husky foam systems.

Pierce delivers not only superior foam systems, but also reliability, ease of operation, quicker knockdown, and on the scene confidence. The foam systems are each backed by unsurpassed research and development, extensive testing, and a second-to-none support system.

The Husky™ 3 is a single tank system designed to pump any Class A or Class B foam; even high-viscosity, alcohol-resistant Class B foams. It is an electric/hydraulic powered single point, direct injection, flow based system using digital technology to indicate pump position. The 3 gpm foam pump provides capacity to handle structure, wildland, and automotive fires, as well as small Class B spills.

The Husky 12 is a single or dual tank system designed to pump any Class A or Class B foam; even high-viscosity, alcohol-resistant Class B foams. It is hydraulic drive powered to avoid heavy amp draw loads on the chassis electrical system. The single point, direct injection, flow based system uses digital technology to indicate pump position and a flow meter. The 12 gpm foam pump provides capacity to handle structure, wildland, and automotive fires, as well as medium Class B spills.



Hercules CAFS.

For a much quicker and safer knockdown, with less exposure to heat, consider Pierce Hercules™ CAFS. Hercules adds compressed air to the foam and provides better control of the bubble structures, allowing firefighters to gain control of fires faster, reducing water usage and lightening handlines with better exposure protection. This is especially vital when dealing with synthetic-fuel-based fires commonly found in room-and-contents situations, car interiors, and rubber tires.

The Hercules external compressor system perfectly complements, and can be added to any of the Husky™ foam systems. It neatly fits into your Control Zone™ pump panel for easy and organized operation.



VLH caps.

VLH® caps are self-venting to help reduce firefighter injuries caused by inadvertent pressure release.



www.piercemfg.com



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Specifications, descriptions, and illustrative material in this literature are as accurate as known at the time of publication, but are subject to change without notice. Illustrations may include optional equipment and accessories and may not include all standard equipment. All measurements are nominal values.

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