



IGNITER
CUSTOM FIRE CHASSIS



Igniter Custom Chassis

Proven in design and durability, the Igniter sets the standard for innovative, contemporary fire fighting vehicles. The Igniter pairs state of the art design with cutting edge technology to bring you the ultimate custom fire chassis.

The Igniter is a solid platform for any fire apparatus such as pumpers, tankers, heavy rescue, command, and aerial ladders and platforms.

Roll Cage Cab Construction

ECE-29 crash tested to 66,000 pounds after a 3,700 pound frontal impact. Go to our website and watch the video of this rigorous crash test. We even took the test a step further and put the 66,000 pound vertical load on top of our extruded aluminum body which easily withstood the weight.



Safety First!

The Igniter has dramatically lowered step heights. Depending upon front axle and tires, your step height is as low as 19"! The lower step is oversized, with a polished open-grip finish for sure footing. Each door opening has an intermediate step for easy entry and egress.

Smart Wheel Steering

Keep the driver's hands where they belong: on the steering wheel! The Ferrara *Smart Wheel* allows the driver to the control headlights, wipers, turn signals, auxiliary engine braking system, electronic siren, mechanical siren, automotive horn and air horns without taking their hands off the wheel.



Our large front and side grills circulate the air in the engine tunnel so you don't have heat build up inside the cab. That makes our already powerful air conditioning system's performance that much more impressive.

Unmatched Visibility

Only Ferrara gives you a windshield with over 4,200 square inches of viewing area plus oversized side windows for great visibility. Our 43 degrees of viewing at the windshield leads the industry.



Easy Service and Rugged Construction

When we designed the Inferno, we set out to create a true, extreme duty fire chassis. Dash and instrument panels, overhead console, glove box and door panels are all made from rugged welded aluminum. We use texture paint that's easy to maintain and easy to touch up.



When you need to service gauges, 4 quarter turn screws open up the easy-access hinged panel. The chassis electrical panel is at the center of the dash under a large hinged panel. Common sense design, built to last a lifetime. It's what you've come to expect from Ferrara.



Complete Airbag Protection

Because everyone in the cab should be protected! Ferrara's CAP system provides three layers of protection in the event of vehicle rollover: suspension seats are all drawn down to the lowest level; seat belts are retracted to keep occupants in place; and airbags inflate at all perimeter seating positions. Ferrara's CAP system: Maximum Protection for Everyone!

Igniter Custom Cab Styles

Ferrara offers a dozen different cab styles in a wide variety of designs. Over 50 different configurations in all. As a custom builder, Ferrara offers you the opportunity to get the exact design to suit your needs.



2-Door Rescue Cab

Mount Desert Fire Department
Northeast Harbor, ME



Short Cab

San Diego County Fire Authority
San Diego, CA



Medium Cab

Arcata Fire Protection District
Arcata, CA



Extended Medium Cab

St. George Fire Protection District
Baton Rouge, LA



Long Cab

Ashaway Fire District
Ashaway, RI



20 ° Angle Of Approach

San Diego County Fire Authority
San Diego, CA



Extra Long Cab

Deerfield Township Fire Rescue
Loveland, OH



Extended Medium
MVP Cab

Kirksville Fire Department
Kirksville, MO



Extended Medium Cab
3" Low Profile Notch

Houma Fire Department
Houma, LA



Medium Cab
8" Low Profile Notch

Citrus County Department of
Fire Rescue, Lecanto, FL



Long Cab
8" Low Profile Notch

Indian Beach-Salter Path Fire Dept
Salter Path, NC



Medium 4x4 Cab

Tahoe Douglas Fire Protection District
Zephyr Cove, NV