



A Type 3 Engine Company with 5 man seating and communications.

AVComm International FREEDOM Wireless™ Blue Tooth Headsets are provided for the Captain and Engineer. Additional AVComm radios are provided for the 3 fire fighters. The Blue tooth communications reaches 300ft and up to 500ft in clear areas.

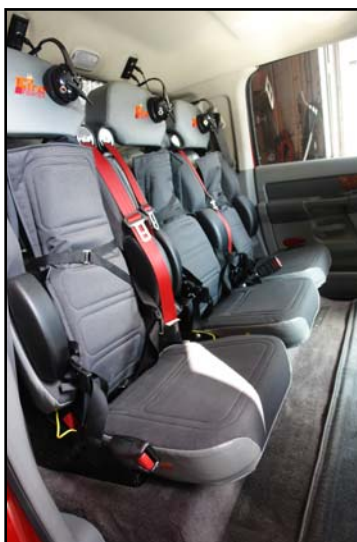
Mega Brakes for a Mega Cab Engine - this truck has the largest disc brakes of any commercially available chassis in its class. Large brakes and factory exhaust brake make for safer braking with a full load.

The legendary Cummings 6.7L Turbo engine provides ample power and long engine life. Heavy duty Dodge design provides good handling on highways. The 4x4 power train provides good off road mobility.

5 Man Mega Cab

3 Bostrom Tanker 400 CT Rear Seats w/SCBA Tank storage serve the fire fighters. The large cab provides important leg room.

SCBA Tanks Designed to accommodate most tanks and equipment. Other seat brands and models are available for special requirements.



Type 3 New Generation Engine Company

Built using an aluminum body and the Steyr light weight (396lb/180kg) pump engine with a mono-block, this Fire Engine weighs in far below most Type 3 Engines. The strong Steyr light weight engine used in aviation, military and marine applications delivers more capacity and pressure than competing engines.

This is currently the only Type 3 Engine with the Waterious CPK-3 pump on a innovative light weight 19,500 gvw chassis design avoiding the need for a Class-A driver's license.



Ph: 760-743-2466
3WFireAndEquipment.com

New Type 3 Fire Engine Company

This Type 3 Engine has all the standards of a wildland engine and the higher capacity tank and features of Urban Engines for structure fires. The gel and foam features further enhance the abilities of this multi-application engine company.



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Extended Controls

To enable mobile fire fighting the design includes duplication of the main pump control panel in cab center console.

Tank, pump engine, and water canon status controls are replicated in a custom center console designed to allow use of factory 4x4 drive controls. Radios that are mounted for easy removal.



Hoses

This multi-application Engine carries both 1-1/2 and 2-1/2 inch lines and is setup to carry and mix gel as needed.

1,000ft lie for 1-1/2in line
400ft lie for 2-1/2in line
TFT Hard Suction Line



Urban Medical Rescue

Designed for rescue equipment storage in the front passenger side with extra compartment depth.

