

F-CLASS



PUMPER

Constructed of high-strength stainless steel for the highest level of corrosion resistance and durability.

PUMPER, RESCUE-PUMPER

- Constructed with 12 gauge 304L low carbon stainless steel
- Dragonhide™ SMC-laminated exterior surface panels provide excellent finish and can be replaced easily if damaged
- Stainless steel pump house module for maximum strength and corrosion resistance
- Multiple pump configurations including American LaFrance pumps with capacities up to 2000 GPM
- Fiberglass or polypropylene water tanks, up to 1500 gal capacity, available in rectangular, T-shaped and L-shaped design for low hosebed
- Fiberglass hosebed flooring is slatted and maintenance-free
- Multiple body configurations and options provide optimum flexibility to meet your department's needs



F-CLASS



Self-supported, modular fire body is easily removable for repair or replacement



Brushed stainless steel pump module resists "rust" or "white" corrosion



Classic American LaFrance look stainless steel rub rails



Clean interior compartments with polished stainless steel finish



Exclusive trans-lateral mounting system extends service life of the body

These are the typical specifications for the American LaFrance F-Class Stainless Steel Pumper Bodies. They include a combination of both standard and optional components:

MODEL: Classic-style Pumper. Up to eight seat positions. Mid-ship mounted fire pump with side or top-panel positions.

CHASSIS: American LaFrance Eagle®, Metropolitan, or Freightliner Business Class M2.

DURABLE CONSTRUCTION: 304L low carbon stainless steel sub-structure and body panels. Stainless steel plumbing.

FIRE PUMP: Multiple pumps available including American LaFrance Twin Flow Split Shaft pumps with capacities from 1000 to 2000 GPM.

WATER TANK: Available in rectangular T-shape and L-shape designs. High-strength fiberglass or polypropylene, 300 to 3000 gal capacity.

PUMP MODULE: 12 gauge and 3/16" 304L stainless steel. Independent modular enclosure reduces stress on body, water tank, and hose load. Brushed stainless steel side and gauge panels. Twist-style access panel latches. Direct-read analog or digital pressure gauges and flow meters.

BODY: Pumper, Pumper-Rescue and Full Rescue styles available. Lap style, flush, or roll-up compartment doors. Removable brushed stainless steel rub rails and polished stainless steel fenderettes.

PAINT: PPG-Delta paint process with Kendall undercoating sealant prevents corrosion. Proprietary Dragonhide™ SMC lamination on exterior panels.

ADDITIONAL OPTIONS: Front and rear winch assemblies. Foam systems and tank configurations. Suction and discharge piping configurations. Roll-up doors with or without SMC lamination. Custom shelving and roll-out tray options and accessories. Generator and lighting packages and accessories.

For your nearest American LaFrance dealer, call 1-888-253-8725 toll free.

Some specifications and features shown or mentioned in this brochure are optional and are available upon request at extra cost. Specifications are subject to change without notice. American LaFrance is registered to ISO 9001. ©2005, Freightliner LLC. All rights reserved. American LaFrance is a member of the Freightliner Group. Freightliner LLC is a DaimlerChrysler Company. NOTE: American LaFrance is a registered ISO 9001 manufacturer for Class 7 and Class 8 fire apparatus.

