

- 7400 International Commercial Chassis
- 330 HP engine
- 3000 EVS automatic transmission
- Vacuum pump
- VMUX electrical multiplex system with LED lights
- Modular aluminum body

- Roll-up doors
- Rear compartments for suctions
- Hydraulic ladder rack
- Hydraulic portable tank
- 3500 US G. polished aluminum tank
- 3 heated air valves

## **FEATURES**

- A new design for fire departments. This concept is intended to enhance water-carrying performance.
- Specializing uniquely in this function, it does a better job than any other tanker.
- Its vacuum system, which transforms into a pressure system, minimizes fill-up and discharge times and allows water carrying at a rhythm never before attained.
- The arrangement of compartments permits the transportation of certain pieces of equipment such as an ice drill.
- This system is designed for Canadian winters: the three valves are heated by the motor.
- The heat capacity produced by the engine ensures that the valves are operational, even in the coldest days of winter.
- The tank is made of polished aluminum and is very light.
- The interior of the tank has an anticorrosion coating allowing us to offer the best guarantee on the market.
- The VMUX multiplex ensures that operations are carried out in the correct sequence.







