



# PUMP SPECIFICATIONS

## 20FV-C8/20FP-C8 Fyr Flote

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### **SPECIAL NOTE:**

When preparing the specifications for your new pumper, assure the use of a Hale pump by incorporating these pump specifications as written. No competitive pump can match Hale's construction or performance.

### **Performance**

The pump shall weight no more than 50 pounds (dry) and produce \_\_\_\_ GPM @ \_\_\_\_ PSI at seal level.

### **Pump**

The pump body shall be made of alloy aluminum castings bolted to the engine. The impeller shall be bronze. The renewable clearance rings shall be made of anodic plated bronze to inhibit galvanic corrosion. The pump shaft seal shall be an automatically adjusting, maintenance free, mechanical type.

### **Suction**

The pump suction shall be 2: with removable oversized screen

### **Discharge**

The discharge ports shall be 1-1/2" NH Hose Thread connectors.

### **Engine**

The engine shall be a 2 cycle gasoline U. S. Motor Power air cooled design. Engine rating shall be 8 BHP at 7000 rpm. Engine shall be designed to meet 1994 CARB (California Air Resources Board) standards. Engine shall be equipped with a muffler and mounted fuel tank.

### **Float**

The pump/engine shall be mounted on an unsinkable, high-strength polyethylene float with dual carrying handles and a splash suppression collar.