



## Foam Pump Design Information

1. PROJECT NAME: \_\_\_\_\_ DUE DATE: \_\_\_\_\_ QUOTE#: \_\_\_\_\_

2. REFERENCE#: \_\_\_\_\_

3. REQUESTED BY: \_\_\_\_\_ QUOTED BY: \_\_\_\_\_ COST: \_\_\_\_\_

### 4. PUMP MATERIALS:

All Bronze: \_\_\_\_\_ Stainless Steel: \_\_\_\_\_ Flow \_\_\_\_\_ Pressure: \_\_\_\_\_

### DRIVER:

ELECTRIC: ODP: \_\_\_\_\_ TEFC: \_\_\_\_\_ VOLTAGE: \_\_\_\_\_ pH: \_\_\_\_\_ Hz: \_\_\_\_\_

EXP: \_\_\_\_\_ IEEE: \_\_\_\_\_ (Marine)

HYDRAULIC (WATER): Available Supply Pressure \_\_\_\_\_ @ \_\_\_\_\_ gpm

Diesel: \_\_\_\_\_ Gasoline: \_\_\_\_\_

5. (Engine) UL / FM: YES: \_\_\_\_\_ NO: \_\_\_\_\_

6. (Engine) Non UL / FM with NFPA 20 Diesel Controller Interface ability: YES: \_\_\_\_\_ NO: \_\_\_\_\_

MOBILE: \_\_\_\_\_ STATIONARY: \_\_\_\_\_

Fuel Tank Mounted / Free Standing: Size \_\_\_\_\_ (gal.)

Muffler / Flex: Yes: \_\_\_\_\_ No: \_\_\_\_\_

Dual Batteries Yes: \_\_\_\_\_ No: \_\_\_\_\_ 12 VDC: \_\_\_\_\_ 24 VDC: \_\_\_\_\_

7. Manual Start Std. Ignition Switch: Yes: \_\_\_\_\_ No: \_\_\_\_\_

Special

Gauges: \_\_\_\_\_

Assembly

Weight: \_\_\_\_\_

8. Relief Valve Required: Yes: \_\_\_\_\_ No: \_\_\_\_\_ NPT: \_\_\_\_\_ Flanged: \_\_\_\_\_

### 9. Rotation:

When viewed from the input shaft of the pump: Suction on Left: \_\_\_\_\_ Suction on Right: \_\_\_\_\_

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