

**CUSTOMER ORDER SPECIFICATION FOR HALE AP FIRE PUMP**

Customer Name: \_\_\_\_\_ Customer P.O. NO.: \_\_\_\_\_  
 Order Prepared By: \_\_\_\_\_ Hale Customer NO.: \_\_\_\_\_ Date: \_\_\_\_\_  
 Fire Dept. Name: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_  
 Requested Delivery Date: \_\_\_\_\_ Max. Elevation for Pump Test: \_\_\_\_\_ FT  
 Reference Specifications: \_\_\_\_\_

Engine: Mfr: \_\_\_\_\_ Model: \_\_\_\_\_ Horsepower: \_\_\_\_\_ @ \_\_\_\_\_ RPM  
 Full Load Governed RPM: \_\_\_\_\_ Peak Torque: \_\_\_\_\_ LB/FT @ \_\_\_\_\_ RPM  
 Application confirmed with: (for applications not on list) \_\_\_\_\_  
 Truck Transmission: Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_  
 PTO: Model \_\_\_\_\_, % \_\_\_\_\_ Torque Rating \_\_\_\_\_, Rotation \_\_\_\_\_

**1. Pump Model (Circle Price of Desired Model):**

| FLOW GPM (LPM)        | 250 (1000)      | 300 (1100) | 350 (1300) | 500 (2000) | Material  |
|-----------------------|-----------------|------------|------------|------------|-----------|
| PUMP MODEL (METRIC)   | 25 (100M)       | 30 (110M)  | 35 (130M)  | 50 (200M)  |           |
| AP (PTO)              | \$4,930         | \$4,930    | \$4,930    | \$4,930    | Cast Iron |
| APH (HYDRAULIC DRIVE) | \$6,178         | \$6,178    | \$6,178    | \$6,178    | Cast Iron |
| AP (PTO)              | CONSULT FACTORY |            |            |            | Bronze    |
| APH (HYDRAULIC DRIVE) | CONSULT FACTORY |            |            |            | Bronze    |

**1A. Pump Light Kit Option (Check Applicable Box(es)):**

- NFPA Midship Light Kit \$156
- No Light Kit N/C

**1B. Pump Manual Option (Check Applicable Box(es)):**

- Paper Manual version \$36
- CD Version (2) N/C

**1C. Panel Placard Option (Check Applicable Box(es)):**

- Stamped S/N Placard \$29
- No Panel Placard N/C

**2. Pump Test Certificate Options Available**

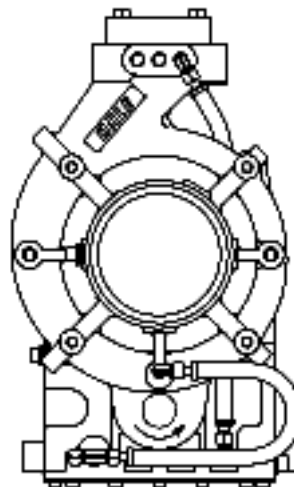
- None N/C
- Provided \$200
- Dual Rating (US GPM/LPM) \$290

**3. Pump Ratio (Circle Desired ratio):** N/C

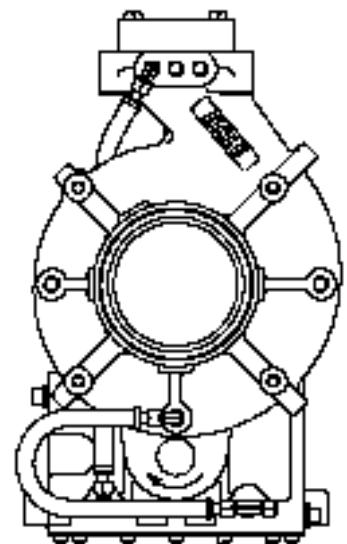
| RATIO | DESIGNATION |
|-------|-------------|
| 2.00  | -20         |
| 2.30  | -23         |
| 2.55  | -25         |
| 2.85  | -28         |

**4. Pump Rotation (Check One Box):**

- Engine Rotation N/C
- Opposite Engine Rotation N/C



ENGINE ROTATION



OPPOSITE ENGINE ROTATION

FOR ADDITIONAL OR LOOSE ACCESSORIES, VALVES, FLANGES, SEE SEPARATE ACCESSORY PAGE PRICE LIST AND ATTACH TO PUMP ORDER

**5. Tachometer Drive Option**

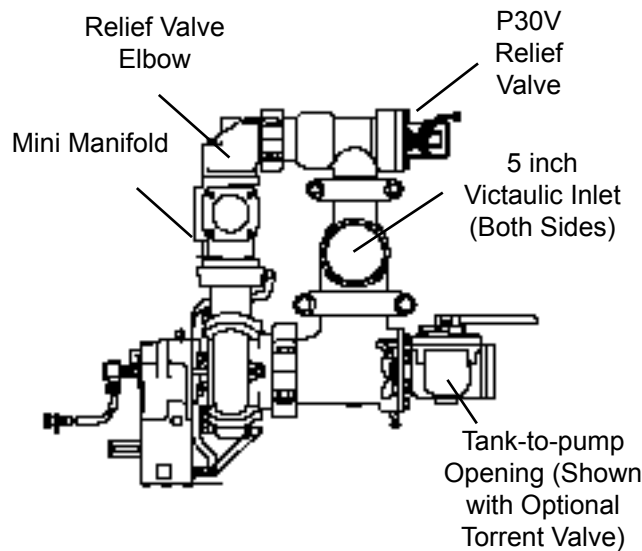
- No Tachometer N/C
- Panel Adapter Only \$ 345
- Cable and Panel Adapter \$ 550

**6. Discharge and Suction Manifold Options**

(Check One Box): (NOTE: Suction inlet 5" Victaulic except for Suction and Discharge kit selection)

- 115 Flange Discharge Connection N/C
- 3 inch NPTF Flange Discharge in Cast Iron \$ 94
- Suction and Discharge Kit in Cast Iron \$2,854  
(Includes Mini-Manifold, Relief Valve and Elbow)
- Suction and discharge kit in Cast Iron \$1,370  
(Includes Mini-Manifold and no relief valve)

(Order flanges or valves separately)



**7. Anode Options(Check One Box):**

- None N/C
- Suction and Discharge Anodes (Recommended) \$ 80

**8. Pro Tech Warranty (FIRE SERVICE APPLICATIONS ONLY) (NET PRICE, NO DISCOUNTS)**

- Standard 5 Year Warranty (Parts and Labor for the first two years, parts only years 3-5) N/C
- Pro Tech Gold Warranty - 1 Additional Year of Labor \$250
- Pro Tech Gold Warranty - 2 Additional Years of Labor \$750
- Pro Tech Gold Warranty - 3 Additional Years of Labor \$1500



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NOTE: Hale reserves the right to make improvements in design and materials and changes in price without notice  
 ALL PRICES ARE U.S. DOLLARS F.O.B. CONSHOCKEN, PA 19428