

CUSTOMER ORDER SPECIFICATION FOR HALE APS 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)	35 (110M)	45 (130M)	50 (200M)	
APS (PTO)	\$5,737	\$5,737	\$5,737	\$5,737	Cast Iron
APS (PTO)	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. NFPA Rating: Options Available

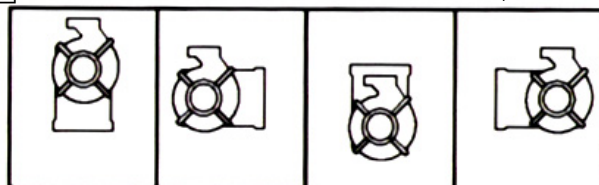
- None N/C
- Provided \$200
- Dual Rating (US GPM/LPM) \$290

3. Pump Ratio (Circle One):

Ratio	Designation	Price
1.64	-16	N/C
1.96	-20	\$300
2.33	-23	N/C
2.60	-26	N/C
2.91	-29	N/C
3.74	-37	\$300

4. Gearbox Position (Check One Box):

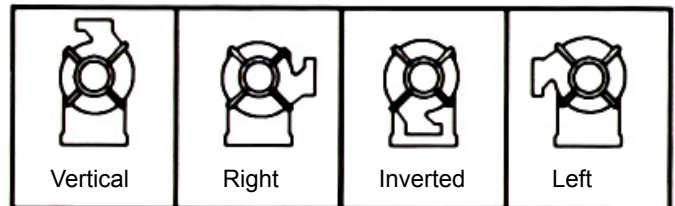
- Vertical N/C
- Horizontal LH \$100
- Horizontal RH \$100
- Inverted \$100



Vertical Horizontal RH Inverted Horizontal LH

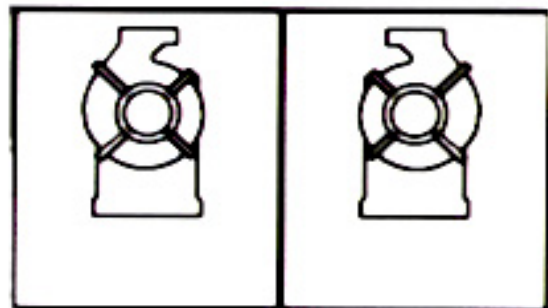
5. Volute Position (Check One Box):

- Vertical N/C
- Right \$100
- Inverted \$100
- Left \$100



6. Pump Rotation (Check One Box):

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



Engine Rotation

Opposite Engine Rotation

7. Tachometer Drive Option

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

8. Discharge and Suction Manifold Options (Check One Box):

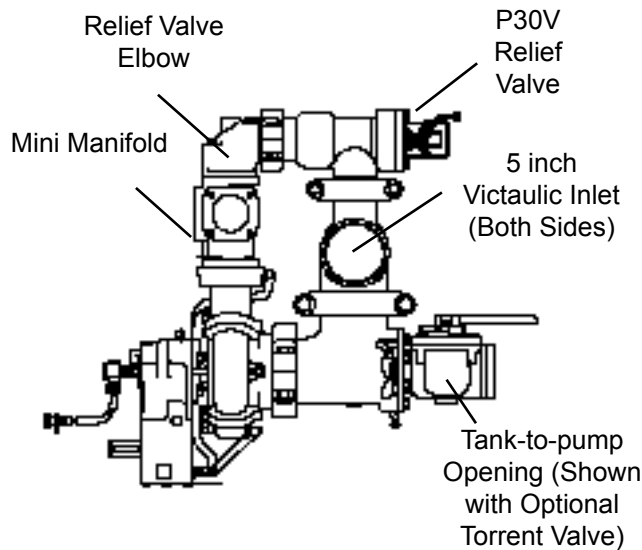
- 115 Flange Connection N/C
 - 3 inch NPTF Flange in Cast Iron \$ 94
 - Suction and Discharge Kit in Cast Iron (Includes Mini-Manifold, Relief Valve and Elbow) \$2,854
 - Suction and discharge kit in Cast Iron (Includes Mini-Manifold and no relief valve) \$1,370
 - Mini Manifold Only \$ 360
- (Order flanges or valves separately)

9. Anode Options(Check One Box):

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

10. 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



For additional or loose accessories, valves, flanges, see separate accessory price list page and attach to pump order



Hale Products, Inc. A Unit of IDEX Corp. 700 Spring Mill Avenue Conshohocken, PA 19428 USA
 TEL: 610/825-6300 1-800/220-HALE FAX: 610/825-9615 www.haleproducts.com

Class 1 A Unit of IDEX Corp. 607 NW 27th Avenue Ocala FL 34475 USA
 Tel: 352-629-5020 800-533-3569 Fax: 352-629-2902 www.class1.com