



# 2024 Order Specification

## 80FCG Pump End - Discount Schedule C

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  
Is Engine Listed in Hale Recommended Pump/Engine Combination List? ☐ Yes ☐ No  
Application confirmed with: (for applications not on list) \_\_\_\_\_

**In each section below, circle number of option desired**

A. Pump Model		
1	80FCG2-M 1750 GPM Cast Iron	\$35,985
2	80FCG2-M 2000 GPM Cast Iron	\$35,985
3	80FCG2-M 2250 GPM Cast Iron	\$35,985
4	80FCG2-M 2500 GPM Cast Iron	\$35,985
5	80FCG2-M 3000 GPM Cast Iron	\$35,985
6	80FCG2-M 7000 LPM Cast Iron	\$35,985
7	80FCG2-M 8000 LPM Cast Iron	\$35,985
8	80FCG2-M 9000 LPM Cast Iron	\$35,985
9	80FCG2-M 10000 LPM Cast Iron	\$35,985
10	80FCG3-M 1750 GPM Cast Iron	\$35,985
11	80FCG3-M 2000 GPM Cast Iron	\$35,985
12	80FCG3-M 2250 GPM Cast Iron	\$35,985
13	80FCG3-M 2500 GPM Cast Iron	\$35,985
14	80FCG3-M 3000 GPM Cast Iron	\$35,985
15	80FCG3-M 7000 LPM Cast Iron	\$35,985
16	80FCG3-M 8000 LPM Cast Iron	\$35,985
17	80FCG3-M 9000 LPM Cast Iron	\$35,985
18	80FCG3-M 10000 LPM Cast Iron	\$35,985
19	Cast Iron Pump	Standard
20	Bronze Pump	consult factory

C. Pump Manual Option		
1	Paper Manual Option	\$550
2	CD Version (2)	N/C

D. Panel Placard Option		
1	Stamped S/N Placard	\$56
2	No Panel Placard	N/C

E. Paint Option		
1	Hale Black Finish Coat	N/C
2	Hale Red Finish Coat	\$450
3	Hale Black Finish Coat	\$450

F. NFPA Rating Options		
1	None	N/C
2	GPM Provided	\$675
3	LPM Provided	\$675
4	Dual Rating (US GPM/LPM)	\$875

J. Pump Ratio for 80FC2G-M and 80FC3G-M		
1.58	-15	N/C
1.71	-17	N/C
1.86	-19	N/C
2.05	-21	N/C
2.28	-23	N/C

U. Suction Ends		
1	None (8 x 13 ASA FLANGE)	N/C
2	8 INCH NPTF FLANGE (Cast Iron)	\$481
3	8 INCH NPTF FLANGE (Stainless)	\$1,720

V. Discharge Ends		
1	None (6 x 11 ASA FLANGE)	N/C
2	6 INCH NPTF FLANGE (Cast Iron)	\$551
3	6 INCH NPTF FLANGE (Stainless)	\$1061

**NOTE: Engine Application data and compatibility is the responsibility of the purchaser. High flow ratings may require auxiliary cooling**

All prices are U.S. Dollars and FCA Ocala, FL-USA. Hale reserves the right to make improvements in design and/or materials as well as pricing changes without notice. In order to receive discounted pricing; Purchase Orders must be issued under & subject to Hale's General Terms and Conditions of Sale. Hale's acceptance of a Purchase Order with discounted pricing shall always be based upon & subject to Hale's General Terms and Conditions of Sale. A copy of Hale's General Terms and Conditions of Sale is available on the Hale Products, Inc. website at [www.haleproducts.com/resources/customer-service-and-legal-documents](http://www.haleproducts.com/resources/customer-service-and-legal-documents) or by calling 1-800-533-3569.

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## 80FCG Pump End - Discount Schedule A

### X. Gearbox Position for 80FC2G-M and 80FC3G-M

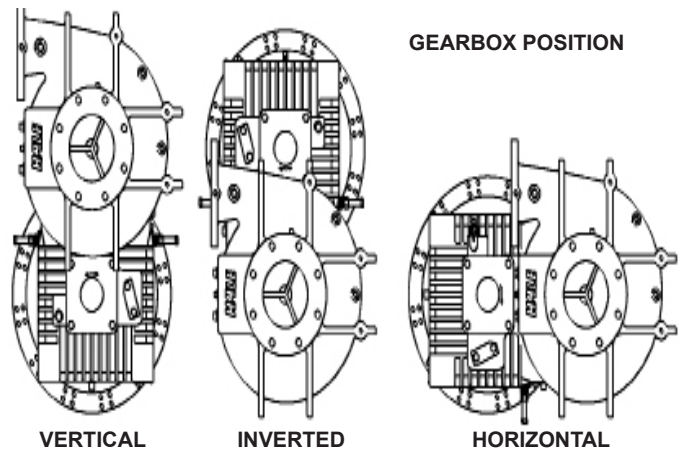
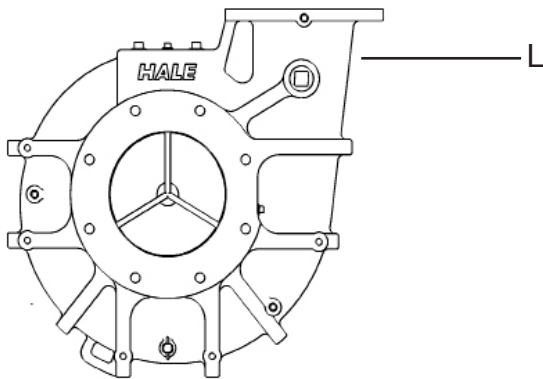
1	Vertical	N/C
2	Inverted	\$275
3	Horizontal	\$275

### FF. Direct Mount

1	Direct Mount SAE #2 or #3 Flywheel Housing	N/C
2	SAE #2 to SAE #1 Bell Housing Adapter	\$5,002

### II. Auxiliary Discharge port

1	TRV 120	\$498
2	TRV120 L	\$955
3	Magnesium Anode	\$209
4	Alloy Anode	\$94
5	1-1/4 NPT Plug	N/C



### JJ. Drive Disc 2 x 10 Spline

3	Drive Disc SAE #14 Elastomeric	\$4,197
4	Drive Disc SAE #11-1/2 Elastomeric	\$2,432

Note: Spring drive disc are for gasoline or 2-cycle diesel engines only.

### OO. Discharge Position

1	Up	STD
2	Left	\$275
3	Right	\$275
4	Down	\$275
5	Position for check Valve	\$275

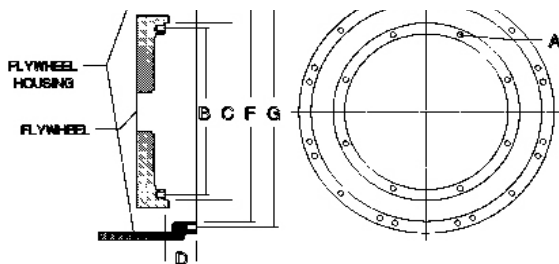
### SAE FLYWHEEL DIMENSIONS

A	NO.	11-1/2 CLUTCH	10 CLUTCH
		8 EQUAL SPACE	8 EQUAL SPACE
	SIZE	3/8 - 16	3/8 - 16
	B	13.125	11.625
	C	13.875	12.375
	D	1.56	2.12

### SAE FLYWHEEL HOUSING DIMENSIONS

E	NO.	NO. 2	NO. 3	NO. 4
		12	12	12
	SIZE	3/8 - 16	3/8 - 16	3/8 - 16
	F	17.625	16.125	14.125
	G	18.375	16.875	15.00

NOTE: Flywheel and bell housing must conform to SAE standards to ensure proper fit and function.



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

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