



2024 Order Specification

80FC 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	80FC2-M 1750 GPM Cast Iron	\$15,981
2	80FC2-M 2000 GPM Cast Iron	\$15,981
3	80FC2-M 2250 GPM Cast Iron	\$15,981
4	80FC2-M 2500 GPM Cast Iron	\$15,981
5	80FC2-M 3000 LPM Cast Iron	\$15,981
6	80FC2-M 7000 LPM Cast Iron	\$15,981
7	80FC2-M 8000 LPM Cast Iron	\$15,981
8	80FC2-M 9000 LPM Cast Iron	\$15,981
9	80FC2-M 10000 IPM Cast Iron	\$15,981
10	80FC3-M 1750 GPM Cast Iron	\$15,981
11	80FC3-M 2000 GPM Cast Iron	\$15,981
12	80FC3-M 2250 GPM Cast Iron	\$15,981
13	80FC3-M 2500 GPM Cast Iron	\$15,981
14	80FC3-M 3000 LPM Cast Iron	\$15,981
15	80FC3-M 7000 LPM Cast Iron	\$15,981
16	80FC3-M 8000 LPM Cast Iron	\$15,981
17	80FC3-M 9000 LPM Cast Iron	\$15,981
18	80FC3-M 10000 LPM Cast Iron	\$15,981
19	80FC2-M Bronze Option	Consult factory
20	80FC3-M Bronze Option	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 Silver Finish Coat	\$450
3	Hale Red Finish Coat	\$450

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

JJ Drive Disc 2 x 10 Spline		
1	SAE #10 Spring	\$1,256
2	SAE #11-1/2 Spring	\$1,256
3	SAE #10 Elastomeric	\$2,432
4	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

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

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 or by calling 1-800-533-3569.

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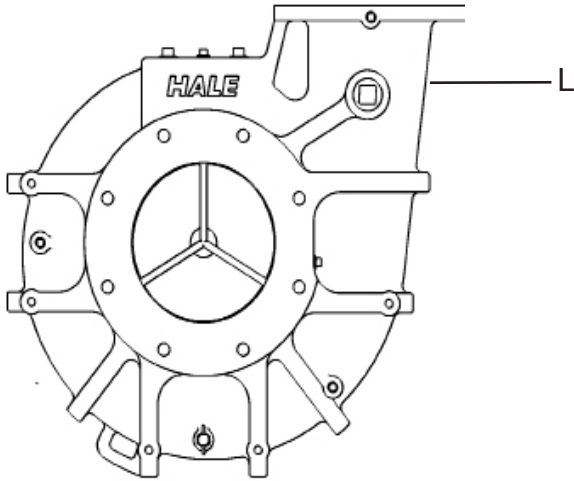


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80FC Pump End - Discount Schedule A

MM. Flywheel housing options

1	Direct Mount SAE #3 or #4 Flywheel Housing	N/C
2	SAE 3 to SAE 2 Bell Housing Adapter	\$5,002



PP 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

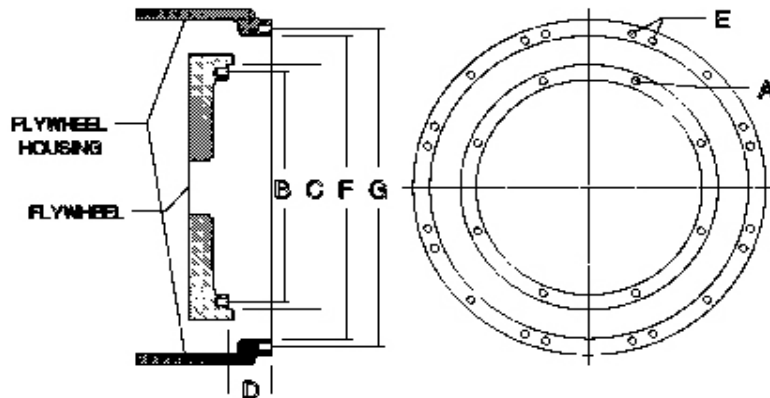
SAE FLYWHEEL DIMENSIONS

A	NO. SIZE	11-1/2 CLUTCH 8 EQUAL SPACE	10 CLUTCH 8 EQUAL SPACE
		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. SIZE	NO. 2 12	NO. 3 12	NO. 4 12
		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.



It is the responsibility of the buyer to ensure pump mates to the engine without interference, engine/pump combination will meet the desired performance, and complete moment of inertia analysis.

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