CUSTOMER ORDER SPECIFICATION FOR HALE MBPM FIRE PUMP END

Customer I	Name:			C	ustomer F	P.O. NO.:		
Order Prep	ared By:			Ha	le Custom	ner NO.:	Date:	
Fire Dept. I	Name:				Customer P.O. NO.:Date:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:Street:			
Requested	Delivery	Date:		Ma	ax. Elevati	FT		
Reference	Specifica	ations:				· · · · · · · · · · · · · · · · · · ·		
Engine: Mf	r:	Mod	del:		_Horsepov	wer:(@LB/FT @	RPM
Full Load C	Soverned	I RPM:		Peak T	orque:		_LB/FT @	RPM
Application	confirme	ed with:(for app	lications	not on list)				
1. Pump	Model (Circle Price of	Desired	Model):	5. Volu	ite and Gearbo	x Positon (circle one	e)
FLOW (FLOW GPM (LPM) 750 (3000)			1000 (N/A)	☐ Verti			N/C
	PUMP MODEL (METRIC) MBPM 75 (MBPN				1-	Horizontal LH		\$ 100
	•				☐ Hori	izontal RH		\$ 100
	OST	\$8,2		\$8,299			1. 98	
2. NFPA	Rating: (Options Availa	ble					
None				N/C				
_	•	GPM only)		\$575		\L_77		
Dual	Rating (l	JS GPM/LPM)		\$775				
3. Pump	Ratio (C	ircle ratio desi	red):) (
-	RATIO	DEISGNATION	PRICE]		(J)		
	1.64	-16	N/C	1	l ,			
	2.33	-23	N/C	1	'			
	2.33	-26	N/C	1				
	2.91	-29	N/C	1		<u> </u>	Charles and a second	
	3.74	-37	N/C	1				
				.	6. Disc	charge Option		
		sing Options (C			│	• .		N/C
		o SAE #3 or #4	Fiywnee	•		ch NPT Flange		\$ 170
#3 to	#2 Adapt	er		\$1688		_		
4B. Drive	Disc (C	heck one box)			7. Anoc			NIC
	±10 Elast			\$1437	Non	-	rae (Decemmended)	N/C
☐ SA	4E #11-1	/2 Elastomeric		\$1524	I∐ Suc	mon and Discha	rge (Recommended)	\$ 85

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

NOTE: Engine Application data and compatibility is the responsibility of the purchaser.

SAE FLYWHEEL DIMENSIONS							E				
		11-1/2	CLUTCH	10 (CLUTCH						
Α	NO.	8 EQU	8 EQUAL SPACE 8 EQUAL SF		JAL SPACE						
	SIZE	3/8 - 16		3/8 - 16			FLYWHEEL				
	В	13.125		1	11.625 12.375		HOUSING				
	C 13.875		3.875	1							
	D 1.56		2.12			FLYWHEEL BCFG					
SAE FLYWHEEL HOUSING DIMENSIONS NOTE				IONS	NOTE	E: Flywheel and					
		NO. 3 NO. 4		1	NOTE: Flywheel and						
E N	0.	12 12 3/8 - 16 3/8 - 16				ousing must con-					
SI	ZE 3			6		to SAE standards					
F	F 16		25 14.25		to ensure proper fit and						
G 16.875 15.00 functi		on.	1 1								



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