CUSTOMER ORDER SPECIFICATION FOR HALE RSD FIRE PUMP

CUSTOMER	JRDER SP	CULICALI		ALE KOD FII	KE PUMP	
Customer Name:		Cι	stomer P.O. NO.			
Order Prepared By:	Hale Customer NO.:			Date:		
Requested Delivery Date:						
Fire Dept. Name: C			ity:			ə:
Max. Elevation for Pump Test: F		F1	Γ Panel Width:		IN.	
Reference Specifications:			· · · · · · · · · · · · · · · · · · ·			
Engine: Mfr: Full Load Governed RMP: _	Mo	del: Horsepowe	er:@		RF	Mc
Full Load Governed RMP:_		Peak Torqu	ıe:	LB/FT @	RPM	
Application Confirmed With:						
Truck Transmission: M				Model:_		
PTO: Model	,%			,Rotatio	on:	
 Pump Model (Circle Price o 	f Model Desired):					
FLOW GPM (LPM)	750 (3000)	1000 (4000)	1250 (5000)	1500* (6000)	Material	
PUMP MODEL (METRIC)	75 (300M)	100 (400M)	125 (500M0	150 (600M)		
RSD	\$8,320	\$8,320	\$8,320	\$8,798	Cast Iron	
RSD		CONTAC	T FACTORY		Bronze	
	*Availa	ble in engine rot	ation only	,		
1A. Pump Light Kit Option	(Check Applic	cable Box(es)):	7. Pump Rotat	tion (Check one E	Box)	
NFPA Midship Light Kit	\$	\$156	Engine Rotation Opposite Engine Rotation			N/C
					N/C	
1B. Pump Manual Option			(not availab	ole in 1500 GPM)		
Paper Manual version \$36			8. Suction End	ds (Check One Bo	ox):	
CD Version (2) N/C 1C. Panel Placard Option (Check Applicable Box(es)):			│ 6" VICTAUL		,	STD
			Hale metric	bolt Flange		\$495
Stamped S/N Placard \$29 No Panel Placard N/C		│	ort		\$962	
	ľ	1/0	□ 5" NST Lon			\$962
			│			\$962
2. NFPA Rating: Options A			│			\$962
None	N	N/C		15 Flange		\$962

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

Dual Rating (US GPM/LPM)

• `	
RATIO	DESIGNATION
1.29	-12
1.40	-14
1.59	-15
1.81	-18
1.97	-20
2.16	-21
2.37	-23

\$200

\$290

4.

	Keyed input shaft	N/C
_	, ,	

Drive flange for 1410, 1510, 1610 \$960

5. Gearbox Position

Provided

GEARBOX POSITION	
VERTICAL	N/C
HORIZONTAL (LH)	100
HORIZONTAL (RH)	100

6. Tachometer Drive Option

☐ No Cable or Panel Adapter	N/C
☐ Panel Adapter Only	\$345
Cable and Panel Adapter	\$550

9. Volute Side Discharge (Check One Box):

\$900

consult factory

Rams Horn Weld Suction Tee

6" NST Suction Manifold w/MIV E

CONNECTION K	Cast Iron
BLANK/OPEN	12
2-1/2 INCH NPT	60
3 INCH NPT	94
TRV w/115 Flange	416
TRV-L w/115 Flange	678
Magnesium Anode w/115 Flange	170
Zinc Anode w/115 Flange	112

HORIZONTAL LEFT HAND VERTICAL GEARBOX POSITION K Port Location HORIZONTAL HORIZONTAL RIGHT HAND

<i>RSD</i>	2009			S	chedule F	
10. Volute PositionVertical Position (Other Postions	•	esired): N/C \$100				
ENGINE ROTATION POSSIBLE CASE POSITIONS (30° INCREMENTS	ENGINE ROTATION -VOLUTE POSTTION IN 30° INCREMETS			90° 270° 10	5	6 12
OPPOSITE ENGINE ROTATION POSSIBLE CASE POSITIONS (30° INCREMENTS	OPPOSITE ROTATION -VOLUTE POSITION IN 30° INCREMETS O O O	13 14	15	90° 16	17	18
11. Cooler Type Stanard U-Tube N/C Alternative Straight N/C STANDARD (U-TUBE) ALTERNATE (STRAIGHT)				GHT)		
THE FOLLOWING GEARBOX AND VOLUTE POSITION COMBINATIONS REQUIRE THE ALTERNATE COOLER (STRAIGHT TUBE). ALL OTHERS MUST USE THE STANDARD COOLER (U-TUBE): Vertical Gearbox: 7, 8, 9, 10, 15, 17, 18, 19 Horizontal Left Gearbox: 1, 10, 11, 12, 19, 20, 21, 22 Horiztonal Right Gearbox: 4, 5, 6, 7, 13, 14, 15, 16 FOR ADDITIONAL OR LOOSE ACCESSORIES, VALVES, FLANGES, SEE SEPARATE						
12. Dicharge (Circle	,	N/C \$1100.00		ACC	ESSORY PAG	E PRICE LIST PUMP ORDER

13. 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 Extended Warranty - 1 Additional Year of Labor \$250 Pro Tech Extended Warranty - 2 Additional Years of Labor \$750

Pro Tech Extended Warranty - 3 Additional Years of Labor \$1500



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