Fire Service Repair Pumper Service Test

9180-525: 2025

x	Pass Pass	x	Fail Fail	Servic	e Test m Test														
			_ ' a	*40000															
Depar	tment Unit	# Mo	tor Truc		eather		nny	Temp.	72	Baron	eter	30.04	Date:	3.24.21					
Ser#		DO	OM 5	5.92	Mileag	£ (98127	_	Eng. H	rs	7635		Pump Hrs						
Pump	Brand A	mericar	Single	stage	X	T	wo stag	ge		Model	FSD'	125	Ser#	312336					
Suction	n Hose Siz	e: _6	inc	hes X	_20_	- fe	et	Eng. T	ype	Intern	ational		***************************************						
Lift from	m water to	center	of stear		1	fo	ot X	6	inches	Tr	ans. Ty	pe	Allison						
	med draft		12	second	ls @	_ 2		vacuur	'n					**************************************					
	o pump GN		@ 150	PSI=			G	PM											
	Counter R			to			quals		for	speed	counter	reading							
First T	irst Test, Capacity @ 150 PSI for 20 minutes. Electrical systems on X water temp. 82																		
Rated		1250	@	2160					-			-							
Time	Counter	Panel		Pump	Test	Vac.	Test	GPM	Eng Te	mps	Oil Pre	essure							
Mins.	RPM	RPM	RPM	Press	Press	Inch	Vac.	Pitot	Panel	Cab	Panel	Cab							
20	008	2200	2090	150	149	2	2	1280	oos	190	45	60							
15	008	2200	2090	150	149	2	2	1280	oos	190	45	60	Volume	X					
10	008	2200	2090	150	149	2	2	1280	oos	190	44	60							
5	008	2200	2090	150	149	2	2	1280	oos	190	44	60	Pressure						
	008	2200		150	149	2	2	1280	oos	190	44	60							
Relief	ad test @			Counte			- Pi	tot read	ing if use	ed									
		1/a P	OI rise s	set @ 15	DU PSI a	nd clos	sing all	dischar	ges. Pit	ot Tip S	ize, it u	sed .		-					
Relief	ayout: 2	1/a P	Si rise s	set @ 90	PSI an	d closi	ng all d	lischarge	es.										
				io broke	D C	\ -1!1-													
ie accu	ks: speed rate @ 15	O pei: di	colov	is bloke	n, Pro S	displa	y is un	readable	e; aiscna	arge pre	essure g	lauge to	r master						
13 8000	iale @ 10	o psi, ui	spiay w	as repia	ceu and	anew	pressi	ure trans	saucer										
Second	d Test, @	200 DC	l for 10	minute		Electric	201010				1 t		0.4						
Rated (75 @		speed		reading	cai sysi	tems on	X	. wa	ter tem	ρ	84						
Time		Panel		Pump		Vac.		GPM	Eng Te	mps	Oil Pre	ssure	ı						
Mins.	RPM	RPM	RPM	Press	Press	Inch	Vac.	Pitot		Cab	Panel								
10	n/a	2375	2200	200	200	1	1	900	oos	205	42	55	Volume	X					
5	n/a	2375	2200	200	200	1	1	880	oos	208	42	55							
0	n/a	2375		200	200	1	1	880	oos	208	42	55	Pressure						
Relief				et @ 20	0 PSI a	nd clos	ing all	dischar	ges. Pit	ot Tip S	ize, if u	sed							
	lose Layout: 2 x 3 x 50 temarks: discharge pressure gauge for master are accurate @ 200 psi;																		
Remark	ks: discha	rge pre	ssure g	auge for	master	are ac	curate	@ 200	psi;										

	est, @ 25							ems on	X	wa	ter tem	p	86						
Rated (26 @		speed o															
Time	Counter	Panel			Test	Vac.		GPM	Eng Te		Oil Pre	ssure							
Mins. 10	RPM	RPM				Inch	Vac.	Pitot	Panel		Panel								
5	n/a n/a		2400	250	249	1	1	640	008	210	42	55	Volume	X					
0	n/a		2400 2400	250 250	249 249	1	1	650 630	008	210 210	42	55	Desagnes						
Relief		a PS					ing all					55	Pressure						
	Relief Test: n/a PSI rise set @ 250 PSI and closing all discharges. Pitot Tip Size, if usedlose Layout: 2 x 3 x 50																		
Remark	Remarks: mechanical seal leaks; pressure transducer was replaced w/new																		
		**	* pressi	ure cont	rol was	re-test	nd 10 1	21***											
			p. 0001		UI Was	0-1031	Ju 10.1	1.4.1											
Vacuun	n Test: Pu	led 1	8	inches in	4	5 sec	conds	Dro	ppe ₁ A	LL	inches i	n 5 minu	tes	acuum Test: Pulled 18 inches in 45 seconds Dropper ALL inches in 5 minutes					



Quality. Integrity. Experience.

Bill To

Attn: Justin

Motor Trucks Inc 929 Thomas Road Bellingham WA 98226

Fire Service Repair LLC

14423 Three Lakes Road Snohomish, WA 98290

EIN: 20-4579873

Invoice

Date Date	Invoice#	P.O. Number
9/23/2021	5917	
	Project	
Due Date		
10/23/2021		

		10/23/2021			
Item Code	Description	MPN	Quan.	Each	Amount
NFPA 1911 Intake Press	NFPA 1911 Pump test FRC Intake Pressure Transducer	XE-IO3100	1 1	330.00 430.00	330.00 430.00
Repair Incoming frei	Repair for PRO-S3 Incoming freight	Repair	1	80.00 20.49	80.00 20.49
EVT - Pump	Pump Repair Labor		3	140.00	420.00
,	155 B. 11				
	NFPA 1911 Intake Press Repair Incoming frei	NFPA 1911 Intake Press Repair Repair Incoming frei EVT - Pump NFPA 1911 Pump test FRC Intake Pressure Transducer Repair for PRO-S3 Incoming freight Pump Repair Labor	Item Code Description MPN NFPA 1911 Intake Press FRC Intake Pressure Transducer FRC Intake Pressure Transducer Repair Incoming frei Repair for PRO-S3 Incoming freight EVT - Pump Pump Repair Labor	Item Code Description MPN Quan. NFPA 1911 Intake Press NFPA 1911 Pump test FRC Intake Pressure Transducer 1 Repair Incoming frei Repair for PRO-S3 Repair 1 Incoming freight 1 EVT - Pump Pump Repair Labor 3	Item Code Description MPN Quan. Each NFPA 1911 Intake Press NFPA 1911 Pump test FRC Intake Pressure Transducer 1 330.00 Repair Incoming frei Repair for PRO-S3 Incoming freight Repair 1 80.00 EVT - Pump Pump Repair Labor 3 140.00

(360) 568-1729	Denise@fireservicerepair.com	(360) 568-1769
Phone #	E-mail	Fax#

It has been our pleasure to serve you!

Subtotal	\$1,280.49		
Sales Tax (0.0%)	\$0.00		

\$1,280.49

Total



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Serviced	Item Code	Description	MPN	Quan.	Each	Amount
10/1/2021 10/1/2021	NFPA 1911 Intake Press	NFPA 1911 Pump test FRC Intake Pressure Transducer	XE-IO3100 PT3-SOB	1	330.00 430.00	330.00 430.00
	Repair Incoming frei	Repair for PRO-S3 Incoming freight	Repair	1	80.00 20.49	80.00 20.49
		102 (55° 0.) 102 (55° 0.)				

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Phone #	E-mail 4 - Free Free	Fax#

It has been our pleasure to serve you!

Subtotal	\$860.49
Sales Tax (0.0%)	\$0.00
Total	\$860.49