Pye • Barker

Fire & Safety

13359 W. Hillsborough Ave., Ste. 101 ◆ Tampa, FL 33635

Office: 727-842-1714 • Fax: 727-842-6934

www.pyebarkerfire.com FED 15-000042; FED 15-000043





S 30 117

PURCHASE ORDER NO.

DATE / PICK UP DATE

P.O. BOX 69 ROSWELL, GA 30077

1-800-927-8610

_				TO		- S - H -	791	2 BA	Wikus		
) Pho	ne:					_ P_ T _ 0_	1021	FILIA	ry Fe		
RD'D	SHIPPED	PART NO.	DESCRIPTIO	N UNIT PRICE	AMOUNT	ORO'D	SHIPPED	PART NO.	DESCRIPTION	UNIT DDIO	
6	6		MAINTENANCE	1 25	3780	OH D	OHII I ED			UNIT PRICE	AMOUNT
	0	1	INSPECTION	6,	011	10		5C02	5# CO2 RECHARGE		
		SY	6 YEAR MAINTINTE	CRNAI)		10ABC	10# ABC RECHARGE		-
		HRC	HALON REYCLE/RECO	OLIED.				10002	10# CO2 RECHARGE		-
1		INSPSYS	SYSTEM INSP	UVEN	5.00			20ABC	20# ABC RECHARGE		
		INSPSYS		22	5	-		20002	20# CO2RECHARGE		1
	1	morata	SYSTEM INSP					50002	50# CO2 RECHARGE		
-		HST230DC	HYDROSTATIC TESTII					2H20	2.5 GAL. RECHARGE		
			2-30# DC HYDROTES						REPLACEMENT PARTS		
		HST220C02	2-20# CO2HYDROTES						VALVE STEM	100	
		HST50CO2	50# CO2HYDROTEST						VALVE STEM		
		HSTDT	DIVE TANK HYDROTE						O-RING PKG.		
		HSTSA	AIR PAK HYDROTEST						O-RING PKG.		
		HSTH20	2.5 GAL. HYDROTEST						PRESSURE GAUGE		
-		HSTH	HALON HYDROTEST						LOCK PIN		
			RECHARGES					VC	VERIF/SERV COLLAR		1110
		2ABC	2.5# ABC RECHARGE			6	6	TGF1	TAMPER SEALS	. 25	450
		5ABC	5# ABC RECHARGE							-	
RD'D	SHIPPED	B/0	PART NO.			The second second	RIPTION			UNIT PRICE	AMOUNT
1	1	K	11 A456 1	VEW 10 +	MBC	til	RE.	EXIINL	USHER		82,50
- 1											
				-1							
											17.0020
										(2
		5							11000000	120	1
- 131									/	1	
MONTH	ILY	SEMI	☐ QTLY		ANNUAL		EXT	#	SYSTEM NF	2	
		☐ HAZMA	-	T	BATT DIS \$2.5			SP \$1.00 LB	FUEL CAHRGE		(1)
ENV_		()T. ()			0.000			-		1 31	w
			NG SERVICE:	CONTROL OF THE PROPERTY OF THE	_ACCEPT		A DESTRUCTION		CLINE SVC CHA	RGE 35	W
IERG		d dellar	the Purchaser named i	inger this order shall r	emain the pr	operty o	PYE-BARK	KER FIRE	A. TAY	7 7 7	
IERG mater	al sold and	d delivered to BARKER) Rosy	vell. Georgia (Vendor) u	ntil the specified Purcha	se Price is no	id in full			11 1 A X		
IERG mater AFETY,	al sold and	BARKER) Rosi	well, Georgia, (Vendor), u rn all equipment upon den	ntil the specified Purcha	se Price is na	id in full. icess.	in case of	ueraun in	TAX	anie	1
IERG mater AFETY, nent th	al sold and INC., (PYE- Purchaser	BARKER) Rost agrees to retu	vell, Georgia, (Vendor), u rn all equipment upon den	ntil the specified Purcha nand to PYE-BARKER wit	se Price is pa thout legal pro	cess.		52	SUBTOTA	394	20 3
MERG mater AFETY, ment the	al sold and INC., (PYE- Purchaser MERCHAN	BARKER) Rost agrees to retuin DISE: No retuin	well, Georgia, (Vendor), u	intil the specified Purcha nand to PYE-BARKER with the accepted for Credit w	se Price is pa thout legal pro	cess.		52	port free	394	00 3

_ DEL'D BY_

White - Original Yellow - File Pink - Customer

Thank You For Your Business!

Pye → Barker Fire & Safety, Inc.

6403 River Rd., New Port Richey, FL 34652

(727) 842-1714 (800) 227-6801 Order No.

Date 5/30/17

LICENSE NUMBERS: FED15-000043 FED15-000042

ISLAUS LA	184						•	D	573/11
RVICE ADDRESS BAY VI	607				CITY	-7.		STATE Z	P
7817 BAYVII	6w 51				CITY	KICH	127		
LING ADDRESS					CITY			STATE Z	IP .
NTACT NAME		CONTACT T	FL NO		SPECTION RVICE			ALLATION OVATION	
STEM LOCATION	MANUFACTUR	RER	MODEL		をかな	<u></u>	SIZE /		REFERENC
TECTION TYPE	MINARED	<u> </u>	TEMP	-	YEAR		MANUAL		ABO
HEAT DE RUIDL	1 PA	ELECTRICAL	1/3.	GAS	NIA		IVAC		
IUIPMENT SHUTDOWN		ELECTRICAL		GAS	il .		NA		
LINDER WEIGHT		AGENT WEIGHT		PRES	SURE	٦	DONE 2007		
) I	Fur Rou	m	7						
			0. h	M. Charle	Anarral of a	h.l		····	
1. All appliances properly of 2. Duct and plenum covered 3. Check positioning of all 4. System installed in account 5. Hood/duct penetrations 6. Check if seals intact, ev 7. If system has been disc 8. Pressure gauge in proper 9. Check cartridge weight 0. Hydrostatic test date 1. 6 year maintenance date 2. Inspect cylinder weight 3. Operate system from text. Test for proper operation 5. Check operation of micr 6. Clean nozzles 8. Proper nozzle covers in 9. Check fuse links and clean Replaced fuse links	ed w/correct no nozzles. ordance w/MFG sealed w/weld idence of tamp harged, report er range (if gau t (if applicable) e (If applicable) rminal link n from remote to switch	SUL listing or UL device pering same uged)	WHE WAS TO THE WAS TO	22. Piping 23. Proper 24. Proper 25. Exhau 26. All filte 27. Fuel sl 28. Manua 29. Replac 30. Systen 31. Slave sl 32. Clean 33. Fan wa 34. Persool 35. Proper 36. Portab 37. Service 38. Does sl	travel of ca & conduit s separation clearance- st fan in opers replaced hut-off in on al & remote ce systems in operations system oper cylinder & rearning sign ninel instruc- hand porta- le extinguis e & Certifica system mee CREPANCI	ecurely browners between flame to fi erating orders position set/seals i covers al & seals rational mount on hood cted in mable exting hers proposition tag of tUL 300	racketed fryers & fla Iters Iter In place in place anual oper uishers cla erly service In system	ration sys ss K ed	N/N
2. Duct and plenum covered. 3. Check positioning of all 4. System installed in account of the control of the co	ed w/correct no nozzles. ordance w/MFG sealed w/weld idence of tamp harged, report er range (if gaut (if applicable) rminal link or from remote to switch place ean	SUL listing or UL device pering same aged)	Lyp 23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	22. Piping 23. Proper 24. Proper 25. Exhau 26. All filte 27. Fuel sl 28. Manua 29. Replac 30. Systen 31. Slave 32. Clean 33. Fan wa 34. Persoo 35. Proper 36. Portab 37. Service 38. Does s	& conduit so separation clearance- st fan in operst fan in	pecurely breather between flame to fi position set/seals i covers al & seals rational nount on hood cted in mable exting hers properation tag of the CES OR DE	racketed fryers & fla lters ler n place in place anual oper uishers cla erly service n system EFICIENCII	ration system is set to be	w w

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

Pye • Barker

Fire & Safety

13359 W. Hillsborough Ave., Ste. 101 ◆ Tampa, FL 33635

SIGNATURE

Thank You For Your Business!

Office: 727-842-1714 > Fax: 727-842-6934

www.pyebarkerfire.com



PURCHASE ORDER NO.

SBIII7

DATE / PICK UP DATE

P.O. BOX 69

ROSWELL, GA 30077

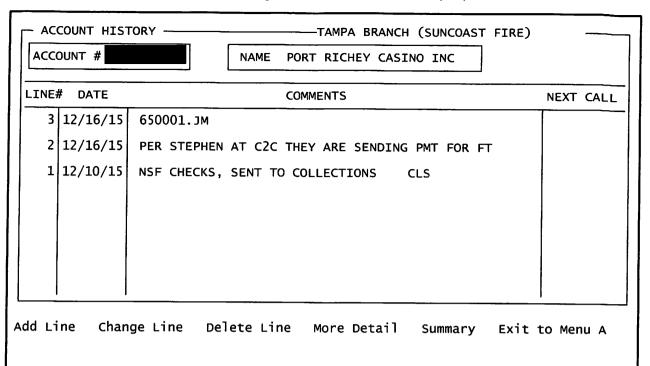
1-800-927-8610

FED 1	5-000042;	FED 15-0000	143		_				SLSA- 101	SHIP VIA	LOCATION
Bill To A	count No.				4	Ship	To Account	No	AND LAD	7	
s —					A	- s-		400	MUD APTL		
0 _						_ H_)			
D						l P	To	DTZ	CHET 7	+1	
T Pho	one:					T 0 -		C1 /11		· .	
ORD'D	SHIPPED	PART NO.	DESCRIPTION	UNIT PRICE	AMOUNT	ם'םאס	SHIPPED	PART NO.	DESCRIPTION	UNIT PR	ICE AMOUNT
3	3		MAINTENANCE	6,25	13/15	1		5C02	5# CO2 RECHARGE		
		1	INSPECTION		-	12		10ABC	10# ABC RECHARGE		
		SY	6 YEAR MAINTINTERNAL					10C02	10# CO2 RECHARGE		
		HRC	HALON REYCLE/RECOVER					20ABC	20# ABC RECHARGE		
		INSPSYS	SYSTEM INSP					20002	20# CO2RECHARGE		
		INSPSYS	SYSTEM INSP					50002	50# CO2 RECHARGE		
			HYDROSTATIC TESTING					2H20	2.5 GAL. RECHARGE		
		HST230DC	2-30# DC HYDROTEST						REPLACEMENT PART		
		HST220C02	2-20# CO2HYDROTEST						VALVE STEM		
		HST50C02	50# CO2HYDROTEST						VALVE STEM		
		HSTDT	DIVE TANK HYDROTEST						O-RING PKG.		
		HSTSA	AIR PAK HYDROTEST						O-RING PKG.		
		HSTH20	2.5 GAL. HYDROTEST						PRESSURE GAUGE		
		HSTH	HALON HYDROTEST						LOCK PIN		
			RECHARGES					VC	VERIF/SERV COLLAR		
		2ABC	2.5# ABC RECHARGE			3	3	TGF1	TAMPER SEALS	.75	225
		5ABC	5# ABC RECHARGE					10000000	377/21/21/20/20/20/20/20/20/20/20/20/20/20/20/20/	17.4	a.
ORD'D	SHIPPED	B/0	PART NO.			DES	CRIPTION			UNIT PR	ICE AMOUNT
						111-2-1-110-1					
					17.						
						-					
					/						
MONT	HLY	SEMI	□ QTLY		ANNUAL		EXT	#	S STEM	□_NR	
] ENV_		☐ HAZMA	T FMPR		BATT DIS \$2.5			SP \$1.00 LB	FUEL CAHRGE	ZW C	w
	ENOV/E	VITLICUTII	NO SEDVICE.							3	200
nis mater SAFETY,	ial sold ar INC., (PYE	d delivered to -BARKER) Rosy	the Purchaser named under t well, Georgia, (Vendor), until the	specified Purcha	se Price is na	roperty o	f PYE-BARI In case of	CER FIRE	ECLINE SVC	CHARGE 3	5.
			rn all equipment upon demand to						CUD.		190
ETURNED	MERCHA!	NDISE: No retu	rned merchandise will be accept	oted for Credit v	vithout prior	permission	on of PYE-	BARKER,	Nafeo ; SUB	TOTAL 6/	
Y MAKIN	G THIS INS	SPECTION, WE	ASSUME NO OBLIGATION FOR	ANY LOSS RES	SULTING FROM	M IHE R			тот	AL AL	. WT
ROM THE	INSPECTIO		PERLY. THERE IS NO WARRANTY OWNER OF THIS FIRE EQUIPME TANDARDS				X.	ESULTING HEIR FIRE		LEASE REM	IIT TO:

SIGNATURE

White - Original Yellow - File Pink - Customer

FacetWin Screen Print for go22, from "Dataweld" 1/16/2018 4:10:50 PM



		CONTACT	
NAME [PORT RICHEY CAS: 6520 RIDGE RD	INO INC] PHONE # CONTACT	
		PHONE # 000 0000	
PORT RICHEY, FL 34668 6835		FAX # 000 0000 STATUS ACTIVE	
34000 0833		TERMS IN COLLECTIO	SER CHARGE YES
SALESMAN TAMPA (SUNCOAS			
DATE ACCOUNT OPENED 10, CREDIT LIMIT .(TAX ID#	
0,12521 22,121			
		NTS RECEIVABLE	
M-T-D	00	LACT STATEMENT 12/21/2017	.00
M-T-D 30 DAY	00	LACT STATEMENT 12/21/2017	.00 420.52
M-T-D 30 DAY 60 DAY	00	LACT STATEMENT 12/21/2017	.00 420.52 442.18
M-T-D 30 DAY 60 DAY 90 DAY	00	LACT STATEMENT 12/21/2017	.00 420.52 442.18 .00
30 DAY 60 DAY 90 DAY 120 AND OVER	.00 .00 .00	LAST STATEMENT 12/31/2017 LAST INVOICE 7/01/2017 LAST PAYMENT 7/16/2017 LAST CREDIT 0/00/0000 HIGHEST A/R BALANCE	420.52 442.18 .00 1,674.02
30 DAY 60 DAY 90 DAY 120 AND OVER	.00 .00 .00	LAST STATEMENT 12/31/2017 LAST INVOICE 7/01/2017 LAST PAYMENT 7/16/2017 LAST CREDIT 0/00/0000 HIGHEST A/R BALANCE	420.52 442.18 .00 1,674.02 89
30 DAY 60 DAY 90 DAY 120 AND OVER TOTAL A/R TOTAL SC	.00 .00 .00 .00 .00 .00	LAST STATEMENT 12/31/2017 LAST INVOICE 7/01/2017 LAST PAYMENT 7/16/2017 LAST CREDIT 0/00/0000 HIGHEST A/R BALANCE	420.52 442.18 .00 1,674.02





(Model No.)

			(Mfr.)
SERIAL NO			
OWNER'S I.D. N	O. (if used)		
REMARKS			
Dry and Wet (Chemical F	ixed	
Temperature-	Sensing El	ement Data	
Year Manufac	tured		
Date Installed		1	
MON	THLY INSPE	ECTION RECOR	RD
DATE	BY	DATE	BY

PRINTED IN U.S.A.

Pye → Barker Fire & Safety, Inc.

6403 River Rd., New Port Richey, FL 34652

(727) 842-1714

(800) 227-6801

Order No.

Date ///3///6

LICENSE NUMBERS: FED15-000043 FED15-000042

JSTOMER NAME	1 - 7	SION SYST				DATE
75000 <u>0</u> 100	J 5000 7) SUA			STATE	7/D
HVICE ADDRESS				OFT KILL	1EG TE	- 211
LUNG ADDRESS	<u> </u>		city	0 16.1	STATE	ZIP
LING ADDRESS					☐ INSTALLATIO	1
ONTACT NAME	CONTACT T	FL NO	BHNSPECT		RENOVATION	
COTTAL OCATION I M	ANUEACTURER	MODEL#	SER	AL#	SIZE	REFERE
STEM LOCATION M	X. DDL	(U2 75		(526/	75/75	
	UMBER	TEMP V/11	YEA	U/IS	MANUAL PULL	AB
DUIPMENT SHUTDOWN	ELECTRICAL	1 ///	GAS		HVAC	
QUIPMENT SHUTDOWN	•	<u> </u>		A	NA	
YLINDER WEIGHT	AGENT WEIGHT	,	PRESSURE	•	TEST DONE	
	600				L	
	Ç	OVERAGE DIA	<u>GRAM</u>			
	1					
						
	/ * :	NL ZU				
		NL 400	W)			
				/		
				•		
All appliances properly cover	red w/correct nozzles			el of cable nut		
All appliances properly cover Duct and plenum covered water	/correct nozzles	<u>i./t.</u> 2	2. Piping & co	onduit securely	bracketed	
 Duct and plenum covered with the covered wit	/correct nozzles zles.	2 2	2. Piping & co 3. Proper sep	onduit securely paration betwee	bracketed en fryers & flame	
 Duct and plenum covered with the covered wit	/correct nozzles zles. nce w/MFG UL listing	2 2	2. Piping & co 3. Proper sep 4. Proper clea	onduit securely paration betwee arance-flame to	bracketed en fryers & flame o filters	
 Duct and plenum covered w/ Check positioning of all nozz System installed in accordar Hood/duct penetrations seal 	/correct nozzles zles. nce w/MFG UL listing ed w/weld or UL device	$ \begin{array}{ccc} & & 2 \\ & & 2 \\ & & 2 \\ & & & 2 \end{array} $	2. Piping & co 3. Proper sep 4. Proper cles 5. Exhaust fa	onduit securely paration between parance-flame to n in operating	bracketed en fryers & flame o filters	
 Duct and plenum covered w/ Check positioning of all nozz System installed in accordar Hood/duct penetrations seal Check if seals intact, evidence 	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re	onduit securely paration between arance-flame to n in operating eplaced	bracketed en fryers & flame o filters order	
 Duct and plenum covered w/ Check positioning of all nozz System installed in accordar Hood/duct penetrations seal Check if seals intact, evidence If system has been discharge 	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut-o	onduit securely paration between arance-flame to in operating applaced of in on position on position.	bracketed en fryers & flame o filters order	
 Duct and plenum covered w/ Check positioning of all nozz System installed in accordar Hood/duct penetrations seal Check if seals intact, evidency If system has been discharg Pressure gauge in proper range 	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & l	onduit securely paration between arance-flame to in operating applaced off in on position remote set/sea	bracketed en fryers & flame o filters order	
 Duct and plenum covered w/ Check positioning of all nozz System installed in accordar Hood/duct penetrations seal Check if seals intact, evidency If system has been discharg Pressure gauge in proper ray Check cartridge weight (if a 	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace s	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/seasystems covers	bracketed en fryers & flame o filters order n ls in place	
 Duct and plenum covered w/ Check positioning of all nozz System installed in accordar Hood/duct penetrations seal Check if seals intact, evidency If system has been discharges Pressure gauge in proper range. Check cartridge weight (if and the control of the cont	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged)	22 22 22 22 22 22 22 22 22 22 22 22 22	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op	onduit securely paration between arance-flame to n in operating eplaced off in on position remote set/sea ystems covers erational & sea	bracketed en fryers & flame o filters order n Is in place	
 Duct and plenum covered w/s. Check positioning of all nozz System installed in accordar Hood/duct penetrations seal Check if seals intact, evident If system has been discharg Pressure gauge in proper rate Check cartridge weight (if all Hydrostatic test date 6 year maintenance date 	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable)	22 22 22 22 22 22 22 22 22 22 22 22 22	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst	onduit securely paration between arance-flame to in in operating eplaced off in on position remote set/sea ystems covers erational & sea em operational	bracketed en fryers & flame o filters order n Is in place	
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seal 6. Check if seals intact, evidency 7. If system has been discharg 8. Pressure gauge in proper ra 9. Check cartridge weight (if and in the seal) 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If and in the seal)	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable)	22 22 22 22 22 22 22 22 22 22 22 22 22	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searem operational ander & mount	bracketed en fryers & flame o filters order in ls in place	
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seal 6. Check if seals intact, evidency 7. If system has been discharg 8. Pressure gauge in proper ra 9. Check cartridge weight (if at 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If at 13. Operate system from termin	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searem operational ander & mounting sign on hoose	bracketed en fryers & flame o filters order in ls in place als in place	
2. Duct and plenum covered w/3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seale 6. Check if seals intact, evidency 7. If system has been discharg 8. Pressure gauge in proper ray 9. Check cartridge weight (if a 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If ap 13. Operate system from termin 14. Test for proper operation from	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & sear operational ander & mounting sign on hoose instructed in	bracketed en fryers & flame o filters order Is in place als in place d manual operation	
2. Duct and plenum covered w/3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seale 6. Check if seals intact, evidency 7. If system has been discharg 8. Pressure gauge in proper ray 9. Check cartridge weight (if a 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If ap 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & co 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper han	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searem operational der & mounting sign on hoos instructed in ad portable ext	bracketed en fryers & flame o filters order In ls in place als in place d manual operation inguishers class K	
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seale 6. Check if seals intact, evidency 7. If system has been discharg 8. Pressure gauge in proper ra 9. Check cartridge weight (if at 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If ap 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw 16. Clean nozzles	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper han 6. Portable e	anduit securely paration between arance-flame to in operating eplaced off in on position remote set/sear ystems covers erational & sear operational ander & mounting sign on hoos instructed in and portable extentionals ext	bracketed en fryers & flame o filters order In ls in place als in place d manual operation inguishers class K operly serviced	
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seals 6. Check if seals intact, evidend 7. If system has been discharg 8. Pressure gauge in proper ra 9. Check cartridge weight (if at 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If at 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw 16. Clean nozzles 18. Proper nozzle covers in place	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper han 6. Portable e 7. Service &	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searm operational der & mounting sign on hoos instructed in and portable extitinguishers procertification taggrant on the control of the control o	bracketed en fryers & flame of filters order In ls in place als in place d manual operation inguishers class K operly serviced g on system	
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seals 6. Check if seals intact, evidend 7. If system has been discharg 8. Pressure gauge in proper ran 9. Check cartridge weight (if at 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If at 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw 16. Clean nozzles 18. Proper nozzle covers in place 19. Check fuse links and clean	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper hand 6. Portable e 7. Service & 8. Does syst	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searm operational der & mounting sign on hoose instructed in and portable extinguishers procertification talem meet UL 30	bracketed en fryers & flame of filters order In ls in place als in place d manual operation inguishers class K operly serviced g on system	, +
 Duct and plenum covered w/ Check positioning of all nozz System installed in accordar Hood/duct penetrations seal Check if seals intact, evidency If system has been discharg Pressure gauge in proper range 	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper hand 6. Portable e 7. Service & 8. Does syst	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searm operational der & mounting sign on hoose instructed in and portable extinguishers procertification talem meet UL 30	bracketed en fryers & flame of filters order In ls in place als in place d manual operation inguishers class K operly serviced g on system	, +
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seals 6. Check if seals intact, evidend 7. If system has been discharg 8. Pressure gauge in proper ra 9. Check cartridge weight (if at 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If at 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw 16. Clean nozzles 18. Proper nozzle covers in place 19. Check fuse links and clean 20. Replaced fuse links	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper hand 6. Portable e 7. Service & 8. Does syst	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searm operational der & mounting sign on hoose instructed in and portable extinguishers procertification talem meet UL 30	bracketed en fryers & flame of filters order In ls in place als in place d manual operation inguishers class K operly serviced g on system	, +
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seals 6. Check if seals intact, evidend 7. If system has been discharg 8. Pressure gauge in proper ran 9. Check cartridge weight (if all 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If apl 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw 16. Clean nozzles 18. Proper nozzle covers in place 19. Check fuse links and clean	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper hand 6. Portable e 7. Service & 8. Does syst	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searm operational der & mounting sign on hoose instructed in and portable extinguishers procertification talem meet UL 30	bracketed en fryers & flame of filters order In ls in place als in place d manual operation inguishers class K operly serviced g on system	, +
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seale 6. Check if seals intact, evidene 7. If system has been discharg 8. Pressure gauge in proper ra 9. Check cartridge weight (if all 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If ap 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw 16. Clean nozzles 18. Proper nozzle covers in place 19. Check fuse links and clean 20. Replaced fuse links	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper hand 6. Portable e 7. Service & 8. Does syst	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searm operational der & mounting sign on hoose instructed in and portable extinguishers procertification talem meet UL 30	bracketed en fryers & flame of filters order In ls in place als in place d manual operation inguishers class K operly serviced g on system	, +
2. Duct and plenum covered w/ 3. Check positioning of all nozz 4. System installed in accordar 5. Hood/duct penetrations seale 6. Check if seals intact, evidene 7. If system has been discharg 8. Pressure gauge in proper ra 9. Check cartridge weight (if all 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder weight (If ap 13. Operate system from termin 14. Test for proper operation from 15. Check operation of micro sw 16. Clean nozzles 18. Proper nozzle covers in place 19. Check fuse links and clean 20. Replaced fuse links	/correct nozzles zles. nce w/MFG UL listing led w/weld or UL device ce of tampering led, report same linge (if gauged) applicable) pplicable) al link m remote vitch	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2. Piping & cc 3. Proper sep 4. Proper clea 5. Exhaust fa 6. All filters re 7. Fuel shut- 8. Manual & 1 9. Replace so 0. System op 1. Slave syst 2. Clean cylin 3. Fan warnin 4. Personne 5. Proper hand 6. Portable e 7. Service & 8. Does syst	onduit securely paration between arance-flame to in operating eplaced off in on position remote set/searystems covers erational & searm operational der & mounting sign on hoose instructed in and portable extinguishers procertification talem meet UL 30	bracketed en fryers & flame of filters order In ls in place als in place d manual operation inguishers class K operly serviced g on system	, +

PERMIT NO.

SERVICE TECHNICIAN

TIME

cturer's manual and was operated according to these procedures with results indicated above.

(AM JPM

CUSTOMER AUTHORIZED AGENT