

## congerlpgas.com

116328

146 S. Ridge Ave. Tifton, GA 31794 (229) 386-5574 306 S. Main St. Sylvester, GA 31791 (229) 776-7336 604-B N. Broadfoot Blvd. Vidalia, GA 30474 (912) 537-8722 3117 Veterans Parkway S. Moultrie, GA 31788 (229) 985-6942 2310-B Highway 84 W Valdosta, GA 31602 (229) 469-4250

NAME Harry Genear		RT#RT. \$	SEQ	ACC	т# <i>_0</i> 4	1-23	083	DA	TE 2	-20-25	INT
MAILING ADDRESS		MANAGEMENT AND A STATE OF THE S					NE s.s. no.	EW CUS	STOME	R INFORMA	TION
ADDRESS 2014 To Henha	600	De ar	TA OT NO	,			HOME PH			RENTCREDIT	
		_								PC	Supervision and State of the St
CITY Hahika STATE	(	A 711	CODE				EMPLOYE			AND STREET	
,					50,400 (S. 60,600 (S.	35003236365	DR		USE	LEASE	
SERVICE REQUESTED: CASH C	HAH	GE DATE PRO	MISED.				email:				
							cell#				
DIRECTIONS: BIK iron drop		PAY BILL ONLINE @congerlpgas.com									
DIRECTIONS: BIK iROW drop	ch	eur into	Gara	ce. U	lada	de	Bias.	Cho	h.		
		1.71.41.2		8-6	TENE		<i>V</i> /				
TANK TANK SIZE SERIAL #	TANUZ	1		***************************************							
PICKUP/SET TANK SIZE SERIAL #	TANK %	TANK DESTINATIO							LLED C	CONTAINERS	3
			MAN	UFACTURE	DATE	LAST T	EST DATE	SIZE	8	SERIAL#	% FULL
QTY APPLIANCES / EQUIP. SOLD-PARTS/MATERIAL USED MODEL # SERIAL NUMBER UNIT PRICE SALES AMOU										AMOUNT	
I Rinnai			R	PILA	PK. 1	1A-	11381	Ţ		999	7: 95
551 3/4 CSS+				N OUCE		1111	11001	1		437	125
1 3/4-1/2 Straightend								39	103		
2 1/2 Straights								79	140		
1 1/2 Black T								3	145		
4 3/4 Straights		****						174	40		
1 3/4 (oupling						-		3	195		
1 3/4 elbow								1		3	195
93" 3/4 Black								1		29	62
WORK PERFOMED:		REGU	LATION II	NFORMATIC	N		APPLIAN EQUIP. S		SPP	999	195
		MAKE:		MODEL:			PARTS/M USED	1AT.	nP	009	222
		DATE CODE:		VENT:			TANK RE		200	074	De
SERVICEMAN MUST COMPLETE BELOW S	ECTIO		- 1		SERV	ICE		8 (	OF.	14	400 a5
SERVICEMAN TO COMPLETE IN PRESENCE OF CUSTOM	ΛΕR:	LEAK	AND PRI	ESSURE TE	ST	Dawy C.A			<u> </u>		ila
1) STORAGE SYSTEM INSTALLED IN COMPLIANCE	and the analysis of a second					SALES TAX			1.00	ASK.	
WITH N.F.P.A. PAMPHLET NUMBER 58	HIGH		2nd Stage	<u> </u>						किल ।	. <del>70</del>
2) ALL APPLIANCES INSTALLED IN COMPLIANCE WITH N.F.P.A PAMPHLET NUMBER 54		UP: PSI	PS	START PSI LOCK-UP: W.C			LABOR	hr 2	2man	360	100
I HAVE RECEIVED A SCRATCH AND SNIFF	TANK PRESS	SURE PSI	PS	TANK OFF: PSI PRESSURE W.C.							1
BROCHURE AND THE ODOR CHARACTERISTICS HAVE BEEN DEMONSTRATED TO ME.		IUTES: PSI	PSI	AFTER PSI 10 MINUTES: W.C			Relate			\$ 60	00
HAVE BEEN BEINDING THATED TO ME.	PRESS AS LE		PSI	PRESSURE PSI AS LEFT: W.C.						. 20	1
XCUSTOMER SIGNATURE			•	SSURE TES	Т		INV. TOTA	٩L		250	5,00
OUTOMEN SIGNATURE		START	PSIG	FINISH		PSIG	AMOUNT I	RECEIVE	D .		_
THE USE AND CARE OF THE APPLIANCES AND EQ	UIPMF				SEACTIO		L			1	

THE USE AND CARE OF THE APPLIANCES AND EQUIPMENT HAVE BEEN EXPLAINED TO MY SATISFACTION. I ALSO ACKNOWLEDGE RECEIPT OF THE CUSTOMER COPY EXPLAINING THE SAFETY FEATURES OF SUCH EQUIPMENT ON THE REVERSE SIDE.

REFESIGNATURE

DATE

CUSTOMER SIGNATURE

WHITE/FILE COPY; YELLOW/CUSTOMER COPY; PINK/POSTING COPY



	N	GER	)		2			150	Che	eck	•					onger/		1	_	m Ch	eck	,	
	UELING		GA	S		-			d your propo		•	Con	ipany/	3-7	n <u>、</u> アープ	26	VHI	0037	<u> </u>		11/2	<del>),</del>	
		11	<u> </u>		00		-									uested				<u>~</u>	177	IJŔÌ	
Account	1			00	<u> </u>															V	! Us	<del>/*\\</del> )	
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PERFORM	MANCE	CHECK: ITE	М	Cen	tral H	eating	1	Roo	m Heati	ing 2	W	ater Hea	ter 3	Ţ	Rang	ge 4	CI	othes D	ryer 5	(%	nerato	6	1
Manufactu	rer										Rinnai			Wolf				1			Kohler		
Model No.							/	/			REP160c			DF30450SP					/ CHI 006EP				1
Serial No.							/				PK. UA - 111381								$\neg$	543	4812	243	1
Fuel											LP			LP				110					
BTU Rating											160,000			60,000				1			350,000		
Manual Sh	ut-off (Ir	stalled/Existi	ng)								Existing			Existin					$\overline{I}$	Existing			]
Sediment 1	ent Trap (Installed/Existing)							Existing						F /			Existing			]			
Control Mf	r./Mode	l No.				1							<u> </u>										_
Pilot(s)/Pilo	ot Safety	System								electric			RIPC	tric	,		/			PICHIC			
Ignition Sy	stem(s):	Mfr./Model N	Model No.							electric			electric			1		electric					
Thermosta	ts: Mfr./	Model No.		/					$\bot$				<del></del>	_				-/-					†
Burner(s)/	Combust	tion Chamber		/_							Off	, V		Of	_					OPC	Λ		
Venting Sy:	stem/Dr	Draft Diverter							Ex	terior		Open					Open						
Combustio								/_						<u> </u>				<u> </u>	4	<del>  '-</del>			
Red Tag (re from service		ii											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<del> </del>	·····	and the same of th							
		 I (Additiona	—a ol Ser	rial Nu	mbers	s):		. ¥			.1			1			+			<u> </u>			
SIZE	1	L NUMBER		MFF			R. DA	TE 1	LAST	LOCA	ATION			ONDITIO					LIEF VA	LVE	FITTI		
	1					i		1	DATE	<b></b>		TANK	PAINT		AIL	FITTINGS	GAUGE	COND.	DATE	CAP	LEAK	TEST	1/6
<u>420                                    </u>	259	45 42	MO	or thin	9 <del>10</del> 0	0	224	20	024	Lef		N	N	<u>  N</u>	_	N	<u>N</u>	$\mathcal{N}$	24	YES	UK		
		46 48					24	20	124	LPF	7	IN_	N	N		N	N	N	24	ý@S	OK		2/
PIPING/R	EGULA	TOR OPERA	TION	N/CON			ATO	NACO.			DEC	LILATOR	T		рг	C VENT	1 1	OW.		OW/	1004		-
	M	ATERIAL	ING	SIZE		DAT	E (CO	R MFR. DDE)	MI	FR.	CON	ULATOR IDITION	MC	DDEL	PO	G. VENT OSITION		OW TECTED		OW SSURE	LOCK PRESS	URE	١.
SINGLE STAGE																				IN WC		IN WC	
SECOND 1s	t Co	ppec	1	12		09	no	24	Rec	iO	1	)	TR	d	H	orizon	Bo	mę	8	PSIG	10	PSIG	)_
STAGE 2n	-7	00	3			04	02	$\overline{\mathbf{u}}$	Regi		1	,	746	· /2	1	OMO	Fu		1.5	PSi	2.0F	251	-
 _ THIRD	14	-	,-	·		<u> </u>	7 7	, <del>-</del>	<del></del>		1/1	<u>/</u> I					<del>                                     </del>		1.0		<del> </del>	HAMAL	( )
STAGE		<u> </u>	1,	3/4	(	94 (	<u> </u>	4	Reg	0	$\perp \wedge$	/	1341	2B	W	OUM	10pe	<u>'^</u>	111	IN WC	13	IN WC	])
SYSTEM I		START PRI	FCCII	DE	END P	PECCI	IRF	T TI	ME HELI	n I	SVS	тем ок	<b>⊣</b> (	Comment	s							Proper?	
SINGLE ST INTEGE SECOND	RAL/	(INCHES		INE .		HES W		11	WIL TILL		313	I LIVI OK	-										
CECONIA	1st	9.0	1.10	$\dashv$	9	0 wc		1	0	$\neg +$	у (	· C	_			<del> </del>			<del></del>	···	<del></del>		-
SECOND STAGE	2nd	1.0	WL	+	1.	v Wi			<u> </u>		11	J	$\dashv$										
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THIRD ST		L	11 -					<u>                                     </u>				•	F	Reference	Invoi				Date				- '
technician manufactu construed	and rep ring def to cover	rers (propane resents the co ects, the inter future, or uni	onditi rnal v forese	ions exi vorking een hap	isting o of sea opening	n the diled equipments	late of lipme	finspect	tion. It do ructural o	es not c	cover lat	tent or	F	erforme	at I ha	ve complet		stem Ch	eck as pre	se print na escribed. Yes	ame)		
<ul> <li>Have sme</li> </ul>	lied pro	n off the gas i pane and can consumer sa	n cas dete	e of em	ergeno dor.	y.							F	Placed Saf	fety D	(/Pressure <sup>-</sup> ecal Safaty Info		and Mate	Δ <b>7</b> /	Yes Yes			

• Had gas system deficiencies and/or corrections, if any, clearly explained to me. · Am satisfied with the service work performed.

(Customer's Signature)

(Service Technician's Signature)

Left Consumer Safety Information and Material Yes

## **Required Safety inspections**

This page must be completed and included with the rebate application. Failure to include this page will automatically disqualify the customer for the safety rebate.

Test	Beginning Pressure	Ending Dur	
Pressure test (when	3 3	Ending Pressure	Test Duration
required by code or local authority)	9. 1	9.0	10 mir
Leak test	9. 0	9.12	
Flow test		1.0	10 pm
Lock-up pressure			
Lock-up pressure			

Technician's Certification: I, _ were recorded correctly.	MATT Ray	, certify that the above tests were performed and the results
	Date of Inspection:	3/11/25

This paperwork must be submitted to the GA Propane Commission within 30 days of appliance inspection date to receive rebate.

## Disclaimer:

The propane dealer seeking a rebate must submit a full and complete Application form. Submission of the Application form constitutes a representation on the part of the participating propane dealer that the work shown on the form has actually been completed. A safety inspection must be performed by the participating propane dealer after the installation of each new qualifying appliance(s) and the result of that inspection must be documented on the Application form. The safety inspection for qualifying appliance installations must, at a minimum, include the following: 1) a leak test; 2) a pressure test if required by applicable laws, rules and regulations; and 3) a flow and lock up test on the regulator[s]. The propane dealer agrees to comply with all laws, rules and regulations governing the installation of the qualifying appliance and whatsoever for the installation instructions. The Southeast Propane Alliance and GA Propane Commission assumes no responsibility no representation, warranty or guarantee regarding the qualifying appliance(s) or any associated gas system and, by issuing a rebate, makes and GA Propane Commission disclaims any liability for any personal injury, property damage, business losses or other damages of any nature appliance(s).

Please submit your 2-page rebate form and receipt(s) to:

Mail: GA Propane Commission

5109 Hollyridge Dr. Raleigh, NC 27612

Fax: 919 781-7481

Email: info@gapropanerebates.com

As of: 03/01/2023