

# INVOICE



Customer #:	823203
Payment Terms:	Net 30
Invoice #:	1913780
Invoice Date:	2024-10-28
Total Due:	\$2,103.81

www.blueridgeenergy.com | 1-800-726-0405

Charles E Lewis  
428 Greensboro Rd  
Crumpler, NC 28617

Make Check Payable to: Blue Ridge Energy, LLC

Amount Enclosed: \$ \_\_\_\_\_

Remit To:  
Blue Ridge Energy, LLC  
PO Box 2008  
Lenoir, NC 28645

00008232030001913780000021038100002103816

Customer Name		Delivery/Service Address	Cust #	Invoice #	Inv Date
Charles E Lewis		428 Greensboro Rd - Crumpler, NC 28617	823203	1913780	2024-10-28
Quantity	Item Number	Description	Unit Price	TOTAL	
1.00	6500040	Rinnai I-Series Condensing Boiler Unit	\$3,190.3500	\$3,190.35	
1.00	Service Parts	Rinnai Primary-Secondary Heating Kit	\$344.2500	\$344.25	
1.00	White Goods Dispos	White Goods Disposal Tax	\$3.0000	\$3.00	
-1.00	Service Parts	100.00 Discount	\$100.0000	-\$100.00	
4.25	Install Labor	Installation Labor	\$200.0000	\$850.00	
1.00	Service Parts	Rinnai Matsui Plumbing Isolation Kit	\$91.2600	\$91.26	
10.00	Propane	Set Leased 320 Propane Tank w/ 10 Gallons Delivered By: on 10/28/2024 Starting Meter Reading: 0, Ending Meter Reading: 10.00	\$3.2590	\$32.59	
12.00	11009021	COPPER TUBING 3/8	\$3.5000	\$42.00	
2.00	Service Parts	3/8 Nuts	\$1.9400	\$3.88	
1.00	Service Parts	3/8 fl 90 Elbow	\$4.5000	\$4.50	
1.00	Service Parts	3/8 fl x 1/2 p Fitting	\$5.9600	\$5.96	
1.00	Service Parts	3/4 Black Iron Close Nipple	\$1.3300	\$1.33	
3.00	Service Parts	3/4 Black Iron 3 & 4" Nipple	\$2.1100	\$6.33	
1.00	Service Parts	3/4 Black Iron Tee	\$4.6800	\$4.68	
1.00	Service Parts	3/4 Black Iron 90 & st90 Elbow	\$3.7300	\$3.73	
1.00	Service Parts	3/4 Black Iron Drip Leg	\$27.2400	\$27.24	
2.00	Service Parts	Black Iron 3/4 x 1/2 Bell	\$2.4800	\$4.96	
36.00	11009101	Flash Shield 1/2	\$6.8100	\$245.16	
2.00	Service Parts	1/2 Flash Shield Fitting	\$37.1100	\$74.22	
1.00	Service Parts	1/2 Termination Fitting	\$36.8900	\$36.89	
5.00	11009100	Flash Shield 3/4	\$9.5900	\$47.95	
2.00	Service Parts	3/4 Flash Shield Fitting	\$37.1100	\$74.22	
1.00	Service Parts	1/2 Cutoff	\$23.9400	\$23.94	
1.00	Service Parts	3/4 Cutoff	\$28.7800	\$28.78	
1.00	Service Parts	2nd Stage Regulator	\$108.5400	\$108.54	
1.00	Service Parts	3/4 Maxitrol	\$125.5100	\$125.51	
60.00	Service Parts	1/2 Poly + Tracer	\$0.7300	\$43.80	
2.00	Service Parts	1/2 x 84 Riser	\$70.6400	\$141.28	
7.00	Service Parts	J Strap	\$0.6600	\$4.62	
1.00		Security Deposit Adjustment	-\$3,749.9300	-\$3,749.93	



MADE IN JAPAN  
 This equipment complies with the requirements  
 of ASHRAE Standard 90.1. Contains  
 FCC ID: PA18M8782CMFR IC: 3225A-3M8782CMFR  
 Combination Boiler



R 020-230178

MODEL NO. / MODELE NO.: IP20189C(REB-83558FF-US)  
 TYPE OF GAS / TYPE DE GAZ: NATURAL GAS (GAZ NATUREL)  
 SERIAL NO. / NUMERO DE SERIE: SEBA-073315  
 ANSI Z21.13-2022/CSA4.8, Low Press Boiler



26-6324

MAX INPUT RATE (CONSUMATION CALORIFIQUE MAX(CO))	CH 120,000 BTU/H
MIN INPUT RATE (CONSUMATION CALORIFIQUE MIN)	DHW 199,000 BTU/H
OUTPUT RATING (DEBIT CALORIFIQUE)	15,000 BTU/H
MIN RELIEF VALVE CAPACITY (CAPACITE MIN DE LA SOUPAPE DE SECURITE)	112,000 BTU/H
MANIFOLD PRESSURE (PRESSION A LA RAMPE)	100 lbs. per hour.
MAX WATER PRESSURE (CH) (PRESSION D'EAU MAX(CH))	-0.58" W.C. (-0.140 kPa)
MAX WATER PRESSURE (DHW) (PRESSION D'EAU MAX(DHW))	45 psi
MAX GAS SUPPLY PRESSURE (PRESSION MAX D'ALIMENTATION EN GAZ)	150 psi
MIN GAS SUPPLY PRESSURE (PRESSION MIN D'ALIMENTATION EN GAZ)	10.5" W.C. (2.68 kPa)
	3.5" W.C. (0.87 kPa)

NOx EMISSIONS <14ppb  
 Pursuant to South Coast Air Quality Management District Rule 1146.2  
 Conformément à la règle 1146.2 du district de gestion de la qualité de l'air de South Coast Air  
 Installation Clearances / Déposants d'installation

Back / Arrière 0" (0 mm) Front / Avant 6" (152 mm) Top / Dessus 2" (51 mm)  
 Sides / Côtés 2" (51 mm) Ground / Sol 12" (305 mm) Vent / Ventilation 2" (51 mm)  
**FOR INDOOR INSTALLATION ONLY / POUR INSTALLATION EN INTERIEUR SEULEMENT**  
 120 VOLT 60 HZ less than 14 AMPS / 120 V 60 Hz moins de 14 A  
 For hard-wired connections use No. 14 AWG wire rated for 15 A  
 Pour les connexions câblées utiliser un fil No. 14 AWG classé pour 15 A