

INVOICE



Customer #:	97815969
Payment Terms:	Net 30
Invoice #:	2038669
Invoice Date	2025-02-24
Total Due	\$1,709.16

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

Denna R Shuford DBA Lansing Lasses
2539 S Big Horse Creek Rd
Lansing, NC 28643

Make Check Payable to: Blue Ridge Energy, LLC

Amount Enclosed: \$

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

00978159690002038669000017091600001709163

Customer Name		Delivery/Service Address	Cust #	Invoice #	Inv Date
Denna R Shuford DBA Lansing Lasses		9383 A Hwy 194N - Lansing, NC 28643	97815969	2038669	2025-02-24
Quantity	Item Number	Description	Unit Price		TOTAL
1.00	Service Parts	Rinnai Matsui Plumbing Isolation Kit	\$91.2600		\$91.26
1.00	6202402	Rinnai Tankless Water Heater Condensing wRecirculation Pump	\$2,088.2700		\$2,088.27
4.00	Install Labor	Installation Labor	\$200.0000		\$800.00
2.00	Service Parts	3/4" Black Iron 8 & 10" Nipple	\$5.3300		\$10.66
1.00	Service Parts	3/4" Black Iron Union	\$8.5900		\$8.59
4.00	Service Parts	3/4" Black Iron 90 & st90 Elbow	\$3.7300		\$14.92
1.00	Service Parts	3/4" Black Iron Drip Leg	\$27.2400		\$27.24
1.00	Service Parts	Black Iron 3/4 x 18 Nipple	\$11.9100		\$11.91
1.00	Service Parts	Black Iron 3/4 x 30" Pipe	\$15.3400		\$15.34
1.00	Service Parts	3/4" Cutoff	\$28.7800		\$28.78
5.00	Service Parts	2" PVC Solid Core	\$3.9400		\$19.70
4.00	Service Parts	2" PVC 90 Elbow	\$4.6600		\$18.64
2.00	Service Parts	2" PVC 45 Elbow	\$4.4800		\$8.96
1.00		Security Deposit Adjustment	-\$1,655.2300		-\$1,655.23
		Ashe County Tax:	\$70.75		
		North Carolina State Tax:	\$149.37		

Tank/Equipment: Fuel Tank - TBS Leased 120 Apt A

For Fuel or Service At:

9383 A Hwy 194N - Lansing, NC 28643

		Sub Total	\$1,489.04
		Charges	\$0.00
		Tax Total	\$220.12
ACCOUNT BALANCE		\$0.00	TOTAL DUE \$1,709.16

02/24/2025 - Technician: Donny Pruitt - Work Performed: - Installed and vented water heater and put on air pressure ready for inspection, could not use Rinnai EX38 Heater

Blue Ridge Energy, LLC
PO Box 2008
Lenoir, NC 28645

SERIAL #: SC. BA-040215

23-0320



Model #: RXP199i (REU-NBP3237FF-US)

CATEGORY IV (CATÉGORIE IV)

CSA/ANSI Z21. 10. 3 - CSA 4. 3-2019

Direct Vent Automatic Instantaneous Water Heater
(Chauffe-eau instantané automatique à ventilation directe)

FOR INSTALLATION IN A MANUFACTURED HOME (MOBILE HOME).
(POUR INSTALLATION DANS UNE MAISON PRÉFABRIQUÉE (MOBILE).)

Type of Gas (Type de Gaz):

Input Rating (Évaluation D'entrée)

Maximum:

Minimum:

Natural Gas (Gaz Naturel)

199,000 BTU/H

15,000 BTU/H

10.5" W.C. / (2.61 kPa)

3.5" W.C. / (0.87 kPa)

-0.34" W.C. / (-0.09 kPa)

Inlet Gas Pressure (Pression de Gaz D'entrée)

Maximum:

Minimum:

Manifold Pressure (Pression de Collecteur):
Non Adjustable (Non Réglable)

NOx Emissions:

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.)

<14ng/J

Suitable for water (potable) heating only.
(Pour chauffage de l'eau (potable) seulement.)

Maximum Water Pressure / Pression d'eau maximum: 150 psi
Installation Clearances / Dégagements d'installation:

Back/Arrière: 0" (0 mm)

Front/Avant: 0" (0 mm)

Sides/Côtés: 2" (51 mm)

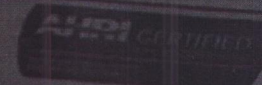
Ground/Sol: 12" (305 mm)

Top/Dessus: 2" (51 mm)

Vent/Ventilation: 0" (0 mm)

FOR EITHER DIRECT VENT INSTALLATION OR FOR INSTALLATION USING INDOOR COMBUSTION
(See manufacturer's installation instructions)
POUR UNE INSTALLATION À ÉVENT DIRECT OU UNE INSTALLATION À AIR DE COMBUSTION INTÉRIEURE
(Voir les instructions d'installation du fabricant)

120 VOLT 60 HZ less than 10 AMPS / 120 V 60 Hz, moins de 10 A
For field-wired connections use No. 14 AWG wires rated for at least 140°F (60°C) / Pour les connexions
sur site utilisez des câbles 14 AWG important au moins 140°F (60°C).



MADE IN JAPAN

This equipment complies with the requirements of ASHRAE Standard 90.1.
Cet équipement est conforme aux exigences de l'ASHRAE Standard 90.1.

DO NOT USE TOXIC CHEMICALS, SUCH AS THOSE USED FOR SOIL TREATMENT IN POTABLE WATER.
NE PAS UTILISER DE PRODUITS TOXICOLOGIQUES, TELS QUE CEUX UTILISÉS POUR LE TRAITEMENT DU SOL EN VUE D'UN TRAITEMENT DE L'EAU POTABLE.

WARNING!

020-250178