

STEVE PENLAND 491 ENGLISH BRANCH RD BURNSVILLE, NC 28714

Total Due

\$2,215.70

Amount Enclosed: \$

BLOSSMAN GAS & APPLIANCE 2138 WEST US HIGHWAY 19E BURNSVILLE, NC 28714

000560269700002215709

Customer Name		Delivery/Service Address	Cust#	Invoice #	2025-02-19
STEVE PENLAND		491 ENGLISH BRANCH RD - BURNSVILLE, NC 28714	5602697	30335210	
Quantity Item Number		Description	Unit Pr	ice	TOTAL
1.00	064298	Install Interior Tankless Water Heater *Standard Installation	\$979.1400		\$979.14
1.00	Permit Fee	Permit Fee	\$10	0.0000	\$100.00
1.00	RE140IP	RINNAI RE SERIES 5.3 GPM INDOOR TANKLESS WATER \$899.000 HEATER LP		9.0000	\$899.00
25.00 Propane		Propane LP Delivered By: on 02/19/2025 Starting Meter Reading: 0, Ending Meter Reading: 25.00	\$	3.4990	\$87.48

SA. UA-004103

Tank/Equipment:

Fuel Tank - 120 WATER HEATER ONLY, Water Heater -

For Fuel or Service At:

491 ENGLISH BRANCH RD - BURNSVILLE, NC 28714

\$2,065.62	Sub Total
\$9.99	Consumables
\$140.09	Tax Total
\$2,215.70	TOTAL DUE

BLOSSMAN GAS & APPLIANCE 2138 WEST US HIGHWAY 19E BURNSVILLE, NC 28714

Safety Check



stomer Account Number 518587		Date 2025-02-20	
ork Order # 10771692		Branch BURNSVILLE	
ame Steve Penland			
ustomer Email			
ddress 191 ENGLISH BRANCH RD			
ty BURNSVILLE		State NC	Zip 28714
none # (828) 643-0105		Alt. Phone #	
as contact information been u Please Choose	updated?		
✓ Walk-Through Visual Inspection	✓ Leak Check ✓	Safety CheckExisting	Installation New Installation
Biopedian			-
ppliances			
	Type GAS	Manufacturer Rinna	Age of Appliance (In Years) New
ppliances Appliance	· · · · · · · · · · · · · · · · · · ·	AS AS	
Appliance Water Heater Input of BTU	GAS Appliance Converted	Rinna Control Safety System	New Combustion Chamber
Appliance Water Heater Input of BTU 160,000 Combustion Air	GAS Appliance Converted LP Venting System	Rinna Control Safety System OK Red Tagged	New Combustion Chamber
Appliance Water Heater Input of BTU 160,000 Combustion Air OK Appliance	GAS Appliance Converted LP Venting System OK Type	Rinna Control Safety System OK Red Tagged NO	New Combustion Chamber OK Age of Appliance (In Years)
Appliance Water Heater Input of BTU 160,000 Combustion Air OK Appliance Range/Cooktop	GAS Appliance Converted LP Venting System OK Type NONE Appliance Converted	Rinna Control Safety System OK Red Tagged NO Manufacturer Control Safety System	Age of Appliance (In Years) Please Choose Combustion Chamber
Appliance Water Heater Input of BTU 160,000 Combustion Air OK Appliance Range/Cooktop Input of BTU	GAS Appliance Converted LP Venting System OK Type NONE Appliance Converted Please Choose Venting System	Rinna Control Safety System OK Red Tagged NO Manufacturer Control Safety System Please Choose Red Tagged	Age of Appliance (In Years) Please Choose Combustion Chamber

	Venting System Please Choo			agged ase Choose			
ppliance Gas Logs nput of BTU	Type NONE Appliance Cor		Contr	ufacturer rol Safety System ase Choose		Please	Appliance (In Years) e Choose stion Chamber e Choose
	Venting Syste			Tagged	-		e onese:
Combustion Air Please Choose	Please Cho		Ple	ase Choose			
	Please Cho	oose	Ple	ase Choose		Owned Comp	
Please Choose Quipment Equipment Type	Equipment De No Descrip	escription	Ple	ase Choose	Manufactur Other	Comp	

Model

Manufacturer

Lock-Up Pressure

Flow Pressure

cturer acturer	Model Model 988tw-17	Psi Flow Pressure psi Flow Pressure 1.1 w.c.	Lock-Up Pressure psi Lock-Up Pressure 13 w.c.
octurer	Model	psi Flow Pressure 1.1	psi Lock-Up Pressure 13
	1270027 7740	Flow Pressure	Lock-Up Pressure
	1270027 7740	11	13
n ·	988tw-17		
eck			
	✓ Low Pressure Test	High Pressure Test	
		Time Held	Minutes/Hours MINUTES
End Pressure	Time Held	Minutes/I	
PPM (Based Commission	on the U.S. Consu , readings should	umer Product Safet be below 30ppm)	y
	Test End Pressure 10	End Pressure W.c. End Pressure 9 Test End Pressure 10 Time Held 12 PPM (Based on the U.S. Consu	Low Pressure Test End Pressure W.c. Time Held W.c. Test End Pressure Time Held Minutes/i

Know how to turn off gas in case of emergency.

, Steve Penland

Have smelled propane/natural gas and can detect its odor,

Have received the consumer safety information,

I am satisfied with the service work performed.

Signed Roper Safety Check

Sign in the box above

Date

2025-02-20

Representative Name

DANIEL BRANTON