

## Sharp Energy Service Catalog

Fall/Winter 2021





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Pocomoke City, Maryland

(410) 957-1501

(888) 742-7740









Are you a 365 customer?

Are you a 365 customer?

Details inside!



## **About Us**

Welcome to Sharp Energy, Pocomoke City, MD and Belle Haven, VA

If you are looking for a propane company, it's important to look at dependability, service and value. Your propane company is an important player in keeping you and your home or business secure.

Our Pocomoke City and Belle Haven locations provide propane appliance service, installation and repairs. We have emergency service 24/7.

If you are considering buying, building, remodeling or retrofitting a home, Sharp Energy is prepared to work with you or your contractor. Gas for heating, water heating, gas fireplaces, clothes drying, cooking, outdoor lighting, barbecue grills, fire pits, outdoor kitchens and pool heating are just some of the ways in which propane gas can enhance your project.

Have you considered installing a standby generator for your home or business? Get power, comfort and peace of mind when the power goes out.

These locations serve Somerset County, Worcester County, and Accomac County.



## Delivery • Sales • Service





- 24-Hour Emergency Services
- Propane Appliance Sales, Installation and Service
- Wi-Fi Thermostat Sales and Installation
- Water Heater Sales and Installation
- Gas Piping
- And more...





### **Seasonal Safety Tips**



- 1. Make sure you have an adequate propane supply.
- Mark the location of your tank with a flag, stake or pole that is taller than average snowfall.
- 3. Make sure heating and appliances are running efficiently.
- 4. Create an emergency preparedness plan and supply kit and review it with everyone in your family.
- Check your chimneys, flue pipes, vent connectors and propane tank for damage, blockage or debris caused by snow and ice.
- Consider installing UL-listed propane gas detectors and CO detectors.
- After a winter storm passes and it is safe, check the entire area for downed power lines, damaged gas lines or damage to your propane.

- 8. Never use a stove for space heating.
- Never use outdoor propane appliances indoors or in enclosed areas particularly in the event of a power outage.
- 10. Exercise sound judgment.



# Make the Call Today!

### **Energy Saving Tips**

Save as much as 10% on energy costs by turning down your thermostat from 72 degrees to 68 degrees.

Reduce hot water temperatures by setting your water heater on "normal" or 120 degrees Fahrenheit. Water heating costs can be reduced up to 7-11%.

Inspect ductwork for air leakage and seal leaks with silver duct tape.

Replace air filters to increase airflow and energy use to save up to 5% on heating costs.

Use appliances efficiently. Use cold water as much as possible to reduce energy use by 75%.

Clean lint traps in clothes dryers after each use.

Unplug unused appliances.

Winterize your windows by caulking non -moving parts and use weather stripping for moving parts.

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#### **Protection 365 Plan**

### \$150.00 Annual

Residential: Gas Line Protection (Covers inside and outside line), Appliance Leak Protection (Covers leak repair on gas components of your gas appliances), Tank Monitoring (Remote access to your tank percentage).

CGS: Gas Line Protection (Covers inside and outside line), ProCAP Price Protection Plan (Protection from winter price spikes), Appliance Leak Protection (Covers leak repair on gas components of your gas appliance).

Customer Owned: NFPA 58 Compliance/Cathodic Protection Monitoring, Tank Monitoring (Remote access to your tank percentage), Gas Line Protection (Covers inside and outside line), Appliance Leak Protection (Covers leak repair on gas components of your gas appliance), 10% Discount on Services to Repair or Replace Tank.

Services Included	Protection 365 Plan
Inside And Outside Gas Line Protection	х
Appliance Leak Protection	х
Tank Monitoring (Bulk Accounts Only)	x
ProCAP (Meter Accounts Only)	х
10% Discount on Services To Repair Or Replace Tank (Customer owned tanks only)	х
Priority Service Response	x
24-Hour Emergency Repair	х
Exclusive 365 Customer Discounts From Our Sharp 365 Catalog	X

## Sharp 365 Q&A

#### Q: Does a gas fireplace need an annual inspection?

Yes! Every fireplace or insert should be inspected and cleaned annually. This is due to the hard work a fireplace puts in with each use, when heating your home. We recommend getting your fireplace checked each fall so that your unit is ready for use when those evenings start to get chilly.



#### Q: What Money Saving Program is best for me?

#### Sharp Energy's Annual ProCAP Protection Plan covers you all year long!

Get your delivery at any time of the year and never pay more than the capped price! Your price is capped for an entire year!

- You are capped from September 1st through August 31st.
- Better Together! Sign up for our Easy Pay Budget Plan, you can spread your winter fuel bills out in equal payments throughout the entire year, which eliminates high winter bills!

The Winter ProCAP Price Protection Plan is still available! You can cap your price from September 1st through April 30th.

Smart Club: Has your propane usage been too low to take full advantage of Sharp's ProCAP Price Protection Plan? Now there is a program that allows you to cut your propane costs also. Designed specifically for customers who heat their houses with a fuel other than propane, your Smart Club membership entitles you to the following benefits:

- Smart Pricing You'll pay Sharp Energy's lowest residential price for all of your propane needs.
- Price Security You'll know that as a Sharp Energy Smart Club member, you're paying the very lowest residential price for your propane.
- Automatic Delivery You'll never have to worry about calling for gas!

For just one annual fee, based on the size of your propane tank(s), you'll receive all of your propane for one year at our lowest residential price! To find out what your discount may be, call us today!



Customer

Pricing

## Tankless Gas Water Heaters

Sharp Energy is an Authorized Rinnai Pro Installer and Service Provider.





**Product** 

Information

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		ı
	Rinnai	

#### Tankless On Demand Gas Water Heaters Without Recirculation

Tankless on demand gas water heaters provide an endless supply of hot water. These models are energy efficient, as they only call for gas when there is a demand for hot water. There is no large water tank taking up space. These units are wall mounted and only about the size of a suitcase. This unit does require electricity at the site of the installation. Sharp Energy typically installs either Rinnai or American tankless brands. Sharp Energy is an Authorized Rinnai Pro Installer and Service Provider, Price includes standard installation.

Rinnai RU160I	\$2,899.00	\$3,099.00
Rinnai RU199I	\$2,999.00	\$3,199.00
American GT340	\$2,899.00	\$3,099.00
American GT540	\$2,999.00	\$3,199.00

365

Customer

**Pricing** 



This unit provides a built-in circulator pump which allows for "instant" hot water. Tankless on demand gas water heaters provide an endless supply of hot water. This model is energy efficient, as it only calls for gas when there is a demand for hot water. There is no large water tank taking up space. These units are wall mounted and only about the size of a suitcase. This unit does require electricity at the site of the installation. Sharp Energy typically installs either Rinnai or American tankless brands. Sharp Energy is an Authorized Rinnai Pro Installer and Service Provider. Price includes standard installation.





<sup>\*</sup>Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance. \*\*Pricing includes standard installation excluding gas line. Pricing may vary based on installation. \*\*\*Pictures may vary from actual unit.

Customer

Pricing

Call for

**Pricing** 

### **Gas Water Heaters**

Gas tankless systems and storage tanks heat water more efficiently with fewer emissions compared with other options.







Product

Information

40 Gallon

a	Smith		
		•	

#### Standard Vent Gas Water Heaters

Standard vent gas water heaters are an economical way to provide gas fired hot water to your home. This style water heater does not require electricity at the site of installation.

Sharp Energy typically installs AO Smith,
Bradford White or Rheem water heaters in this style. Brands can be subject to change based upon availability and urgency of customer need. Price includes standard installation.

50 Gallon Call for Pricing Pricing

365 Customer

Pricing

Call for

**Pricing** 



#### **Power Vent Gas Water Heaters**

Power vent gas water heaters offer horizontal and vertical venting options. This style water heater is electronic ignition, there is no standing pilot. This style water heater does require electricity at the site of installation. Sharp Energy typically installs AO Smith, Bradford White or Rheem water heaters in this style. Brands can be subject to change based upon availability and urgency of customer need. Price includes standard installation.

50 Gallon Call for Call for Pricing Pricing

75 Gallon Call for Pricing Pricing

<sup>\*</sup>Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance. \*\*Pricing includes standard installation excluding gas line. Pricing may vary based on installation. \*\*\*Pictures may vary from actual unit.

Customer

## **Direct Vent Gas Wall Furnaces**

Direct vent wall furnaces are an energy efficient heating option. These units are vented so they can be used as a supplemental or main heat product. Directly venting these units to an outside wall allows for a more convenient install option as there is no roof venting required.





INDEPENDENT	DEALER

	Information	Pricing	Pricing
g	EX08CT 3000-8000 BTU	\$1,738.00	\$1,936.00
	EXT17CT 8200-16700 BTU	\$2,266.00	\$2,530.00
1	EXT38CT 13200-36500	\$3,179.00	\$3,234.00

Product

BTU

365

Customer



These heating units modulate the usage of gas, optimizing energy efficiency. Rinnai's modulating technology produces the specific level of heat needed, responding to small temperature changes and resulting in a more consistent level of comfort. Constantly monitors room temperature, adjusts to increase or decrease fan speed, heat loss is minimal as they are directly vented with no ductwork. These units do require electric. Price includes standard installation.

Rinnai Direct Vent Gas Wall Furnace

<b>Empire Direct Vent Counterflow</b>
Gas Wall Furnace

These heating units can be installed on an outside wall. They provide total comfort for a fraction of the cost of electric heat. Matchless push button piezo ignition for manual operation. This unit also works with an optional thermostat or other remote controls. Front panels remove for cleaning and servicing. Counterflow design circulates warm air at the floor level. There is minimal heat loss as they are directly vented with no ductwork. These units do have a blower and require electric. Thermostat is not included. Price includes standard installation.

DVC35 35,000 BTU	\$2,453.00	\$2,794.00
DVC55 55,000 BTU	\$2,503.00	\$2,855.00



<sup>\*</sup>Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance. \*\*Pricing includes standard installation excluding gas line. Pricing may vary based on installation. \*\*\*Pictures may vary from actual unit.

## Garage/Workshop Gas Heaters

Gas heat in your garage or workshop is an economical way to keep your car warm or work area comfortable. They are efficient and save on utility bills.



	Product Information	365 Customer Pricing	Customer Pricing	
EATSTAR High Intensity Radiant Gas				
orkshop Heater	22,000 BTU	\$660.00	\$754.00	



#### HE Workshop Heater

This unit requires no electricity and are great for use in workshops or garages. Uses a millivolt thermostat. This heater is built from non corrosive material for longer service life. Wall mounted and no venting required. No moving parts to service. Price includes standard installation.



#### Modine Hot Dawg Power Vented (HD) Gas Heater

Modine's Hot Dawg is widely recognized as a popular residentially certified gas fired heating unit. This unit is an ideal solution to heating your garage or workshop. Unit offers quiet operation, lightweight, sidewall or roof venting options, fan guards, free up workspace by removing space heaters that clutter the area. Electric is required or this unit. This unit does include a fan. Price includes standard installation. Venting in not included in the price and will be quoted separately based on needs of the installation.

30,000 BTU \$1,529.00 \$1,782.00

45,000 BTU \$1,557.00 \$1,810.00

60,000 BTU \$1,799.00 \$2,052.00

\*Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance. \*\*Pricing includes standard installation excluding gas line. Pricing may vary based on installation. \*\*\*Pictures may vary from actual unit.



## **Space Heaters**

Some gas space heaters do not require electricity and are a great way to heat a space during a power emergency. Others may require minimal electricity and are an inexpensive source of supplemental heat to help keep your utility bill down during the colder days of winter.





#### **HEATSTAR Radiant Gas Heater**

The HEATSTAR radiant gas heater is a good supplemental re W m e SE

neating solution. It is equipped for easy temperature regulation and contains Piezo ignition. They come standard			
with wall mount bracket and the feet kit, so it can either be	20,000 BTU	\$495.00	\$523.00
mounted to the wall or secured to the floor. These units are equipped with factory standard ODS (oxygen depletion sensor). Sleek, attractive two piece design. Heat will work	With Blower		
without electric however, electric is required for blower to work. Price includes standard installation.	30,000 BTU With Blower	\$545.00	\$594.00
Blue Flame Vent Free Gas Heater			



The HEATSTAR blue flame gas heater works great as a supplemental heating source. They come standard with wal mount bracket and the feet kit, so it can either be mounted to the wall or secured to the floor. These units are equipped with factory standard ODS (oxygen depletion sensor). Clear burning blue flame tube burner uses natural convection of the burn to circulate warm air. Sleek, attractive two piece design. Heat will work without electric however, electric is required for blower to work. Price includes standard installation.

all d	10,000 BTU Without Blower	\$435.00	\$473.00
d in	20,000 BTU With Blower	\$495.00	\$523.00
	30,000 BTU With Blower	\$545.00	\$594.00

365

Customer

**Pricing** 

\$471.00

Product

Information

10,000 BTU

Without Blower

Standard

Customer

Pricing

\$502.00



#### Rinnai Vent Free Fan Convector Gas Heater

The Rinnai vent free fan convector gas heater is a next level supplemental heating solution. They feature a convection fan that will evenly distribute heat to the farthest corners. Additional features include a cool touch cabinet, tilt switch, flame failure protection, power failure protection, ODS (oxygen depletion sensor), control panel lock, overheat switch and fuse protection. This unit offers a programmable thermostat. Electric is required for these heating units. Price includes standard installation.

5,000 - 10,000 BTU	\$1,403.00	\$1,535.00

\$1,623.00

\$1,760.00

FC824

8,000 - 24,000

**BTU** 

<sup>\*</sup> Vent free heaters are to be installed specifically to code with regard to function and location. They are not designed to be used as a primary heat source. \*\* Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance. \*\*\* Pricing includes standard installation excluding gas line. Pricing may vary based on installation. \*\*\*Pictures may vary from actual unit.

## **Thermostats**

The thermostat is the manager of your heating and cooling system. There are a variety of thermostat types to fit any lifestyle.

# Honeywell THE POWER OF CONNECTED

365 Customer Pricing

Standard Customer Pricing



HOME FAN SYSTEM MENU

#### **Digital Thermostat**

The Honeywell digital thermostat is non-programmable. This thermostat features a back lit display, soft touch key operation, digital heat and cool, can be wired or battery operated. Price includes standard installation.

Product Information: Non-Programmable

\$132.00

\$154.00

### Programmable Thermostat

The Honeywell programmable thermostat lets you schedule your heating and cooling your way. Change it from day to day, just on weekends or keep one program all week long. This thermostat features a large back lit screen. It includes change reminders for filters and low batteries, as well as a real time clock. It can be wired or battery operated. Price includes standard installation.

Product Information: Programmable

\$231.00

\$267.00



#### Wi-Fi Thermostat

The Honeywell WiFi thermostat functions like a mobile device with touch screen and is menu driven. This thermostat features large back lit display, change reminders for filters, is compatible with dual fuel systems, 7 day programming, remote access through computer, smart phone, tablet etc. Requires a common wire for power and internet. Price includes standard installation.

Product Information: Wi-Fi capable

\$325.00 \$375.00

<sup>\*</sup>Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance. \*\*Pricing includes standard installation excluding gas line. Pricing may vary based on installation. \*\*\*Pictures may vary from actual unit.

Customer

Pricing

## Accessories

	NIGHT	HAWK	
	Carbon Menoxide ALARM	Explosive Gas ALASM	
	BE		
	0	0	
-			
2000			

## Kiddie Plug In Combination Gas and Carbon Monoxide Detector\*

Combo Unit \$54.95 \$61.55

**Product** 

Information

365

Customer

**Pricing** 

Sounder alarm offers pulsing alarm that will alert you to a potential problem with carbon monoxide and or explosive gas. Digital display, peak memory level, test/reset button, battery back up and three convenient mounting options.

\*Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance.





#### Portable DOT Propane Cylinders

Portable 20 lb propane cylinder for use with portable gas grills, portable patio heaters, portable fire pits and portable gas lanterns. Fabricated out of steel.

Portable 33.5 lb propane cylinder for use with forklift and lawn equipment. Fabricated out of aluminum.

20lb DOT Steel Cylinder \$36.30 \$41.80

33.5lb DOT \$291.50 \$315.70 Aluminum Cylinder





#### Skytech 1001 Fireplace Remote Control

Provides remote control of your fireplace with a simple on/off feature. This Skytech remote features an LCD screen with temperature display, is battery operated and can be mounted up to 20 feet away from the fireplace.

#### Skytech 3301 Fireplace Remote Control

Enjoy the ambience of a cozy fire, control the temperature of the room, and use a built-in timer function with the click of a button. This Skytech remote can be mounted up to 20 feet away from the fireplace and is battery operated.

On/Off Feature \$135.85 \$156.75

With Thermostat and \$214.50 \$247.50

<sup>\*</sup>Sharp Energy recommends the installation of a carbon monoxide detector with any gas appliance. \*\*Pricing includes standard installation excluding gas line. Pricing may vary based on installation. \*\*\*Pictures may vary from actual unit.

## **Propane Safety**

Propane has a strong, unpleasant smell like rotten eggs. Propane manufacturers add the smell deliberately to help alert customers to propane leaks, which can create a safety hazard. If you smell a gas leak, take these safety steps from www.sharpenergy.com/propane-safety.

- NO FLAMES OR SPARKS! Immediately put out all smoking materials and other open flames. Do not operate lights, appliances, telephones or cell phones.
- LEAVE THE AREA IMMEDIATELY! Get everyone out of the building or area where you suspect gas is leaking.
- SHUT OFF THE GAS. Turn off the main gas supply valve on your propane tank if it is safe to do so. To close the valve, turn it to the right (clockwise). (Image 1)
- REPORT THE LEAK. From a neighbor's home or other nearby building away from the gas leak, call your propane retailer right away. If you can't reach your propane retailer, call 911 or your local fire department.
- DO NOT RETURN TO THE BUILDING OR AREA until your propane retailer, emergency responder or qualified service technician determines that it is safe.
- GET YOUR SYSTEM CHECKED. Before you attempt to use any of your propane appliances, your propane retailer's qualified service technician must check your entire system to ensure that it is leak-free.

If you are experiencing an emergency or concern, please contact us at

888-742-7740



HOW TO

Image 1: Areas on tanks where shut off valves are located.

# **RECIPES**

#### **Playgroup Granola Bars**

#### Ingredients

2 cups rolled oats

3/4 cup packed brown sugar

½ cup wheat germ

3/4 teaspoon ground cinnamon

1 cup all-purpose flour

3/4 cup raisins (Optional)

3/4 teaspoon salt

½ cup honey

1 egg, beaten

½ cup vegetable oil

2 teaspoons vanilla extract



#### **Directions**

Preheat the oven to 350 degrees F (175 degrees C). Generously grease a 9x13 inch baking pan.

In a large bowl, mix together the oats, brown sugar, wheat germ, cinnamon, flour, raisins and salt. Make a well in the center, and pour in the honey, egg, oil and vanilla. Mix well using your hands. Pat the mixture evenly into the prepared pan.

Bake for 30 to 35 minutes in the preheated oven, until the bars begin to turn golden at the edges. Cool for 5 minutes, then cut into bars while still warm. Do not allow the bars to cool completely before cutting, or they will be too hard to cut.

### **Healthier Buffalo Chicken Dip**

#### Ingredients

2 (10 ounce) cans natural chunk chicken, drained

3/4 cup hot pepper sauce

2 (8 ounce) packages Neufchatel cheese, softened

1 cup light ranch dressing

1 cup shredded reduced-fat Cheddar cheese, divided

1 bunch celery, cleaned and cut into 4 inch pieces

8 ounces multi-grain crackers

#### **Directions**

Heat chicken and hot pepper sauce in a skillet over medium heat, until heated through, about 5 minutes. Stir in Neufchatel cheese and ranch dressing. Cook and stir until well blended and warm, 5 to 7 minutes. Mix in half of the shredded Cheddar cheese, then transfer mixture to a slow cooker.

Sprinkle remaining Cheddar cheese over top, cover, and cook on Low until hot and bubbly, about 30 minutes. Serve with celery sticks and crackers.

#### **Nutrition Facts Per Serving:**

231 calories; protein 11g; carbohydrates 10.7g; fat 15.9g; cholesterol 42.9mg; sodium 784.1mg.





### **Customer Portal**

We have made enhancements to our Online Customer Portal. You can now:

- Make a payment through your checking account
- 2. Store your most recent payment method
- 3. Schedule payment dates!



Follow Us on Social Media!













We want to hear from you!

(888) 742-7740



## Kids' Corner Coloring Page

