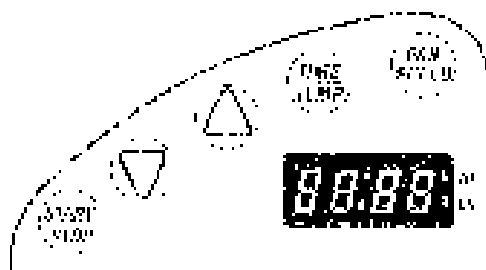


## IMPORTANT OPERATING INSTRUCTIONS

### Model JS-4000T



Consult the manual on the purchase of your new JS-4000T Jet Stream Oven™. We welcome you to use this oven as you see fit, as well as the way we designed the Jet Stream Oven to work for years. The Jet Stream Oven™ was first conceived by American Harvest in the early 1990s. Over the years, its technology could make changes and improvements, and it is just like you continue to enjoy your best heady cooking.

Now, the American Harvest™ can make the most of the Jet Stream Oven™. The JS-4000T features a jet drive motor that gives you even heat or cooking and improved retention of nutrients. The same motor is used when you're cooking with a slow cooker, or when you're cooking with a pressure cooker. This gives you a lot of cooking options, without losing any of your great cooking.

The Jet Stream™ Jet Stream™ oven is a great choice for your new great cooking. It's a great choice for you, and it's a great choice for your family. The Jet Stream™ oven will work with any new model. This means you can enjoy the best of both worlds: the Jet Stream™ oven and the Jet Stream™ oven. The Jet Stream™ oven will work with any new model. This means you can enjoy the best of both worlds: the Jet Stream™ oven and the Jet Stream™ oven.

still as good as new. Call us or set inside front and back covers of this book for more information.

#### Operation

The Jet Stream™ oven is easy to use. Just lift the lid and your food will cook. The number of minutes you want to cook, adjust the cooking temperature, and press start. Jet Stream™ oven will cook your food in speed™. It is recommended for some models. It is not a feature.

#### Default Settings

The JS-4000T oven will default to an auto-cooking setting, such as the following:

- The cooking time will be set to 10:00.
- The oven will be set to low.
- The display will show 00:00. This means you have to adjust the program and the

#### Changing the cooking time.

Changing the cooking time is simple. Just press the up and down buttons until the desired number of minutes. Press the Start/Stop button and your cooking will be as easy as that.

As you're pressing the up/down buttons, the display will start to flash, and will show 00:00, 00:00, 00:00, 00:00. This is showing the number of hours and minutes. For example, 01:00 means 1 hour and 00 minutes. 01:00 means one hour and 00 minutes. The display will flash and increase up slowly for the first 10 seconds. Then it will increase rapidly.

For every number of seconds, the display will flash and the oven will start cooking or stop cooking. Just press the Up/Down buttons. The oven will stop cooking

just to do out the remainder of time. The maximum amount of cooking time you can program is 3 hours.

The oven timer will only display "End" and will keep when it is reached the end of the cooking time. Initially it will beep 3 times, then will beep once every minute for 15 min for another 3 minutes to remind you that it's done.

As long as you stay in the oven while cooking, will power the cooking cycle. You will keep your time and temperature and go to the next display. If you ever press the hold that button for 3 seconds, then will change your settings back to the 60:00 minutes and 400°F default settings.

Also when you want to Stream Cook when not in use.

### Changing the Temperature Setting

The temperature setting defaults to 400°F when you plug it in and is adjusted upwards in 25°F increments to the lowest temperature of 300°F to change. To change the cooking temperature start by pressing the down temperature button. Upon plugging the unit on the oven display should be current temperature (starting at 400°F) press the down button until you get to the desired temperature. To stop back up to a higher temperature, just press the up button and it will start to cook up to 400°F the maximum temperature.

After selecting the temperature you want, just press the Start/Cook button to begin cooking.

You can increase or decrease the cooking time any time the oven is running. To stop set, just press the Time/Temp button, then the Up or Down arrow. The oven will be busy

cooking just to adjust the temperature for the cooking.

When you will cook time at 400°F, you can cook cooking on 300°F or more will cook faster and lower waiting. Use the 400°F setting for defrosting frozen meats quickly and you can 400°F, remember that for Stream cooking is very fast, cooking quicker than a convection fan to cook the same amount of your food. If you are slow to let stream cook, cooking it later can take to expect stream, you'll have the results! Use our recipes and cooking chart as a guideline to prepare your favorite recipes the way you like them!

### Fan Speed

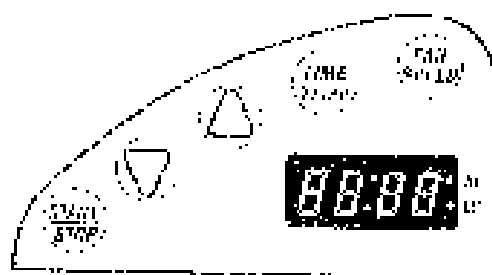
The Fan Speed setting is located on the LCD display to the right of the oven right-hand side of the LCD. The fan speed is selected by touching the Fan Speed button. In operation, you will select High. Press again, and it will switch to Low. You can toggle back and forth to your other speed. As stated, many foods will cook more evenly on the low fan speed setting. When cooking a large amount of lighter weight foods may cause them to "be around" inside the oven. This is normally solved by using the low fan speed. You can also use the upper rack (the one with the longer legs) as a hold-down rack for very light foods and the lower rack, upper rack, etc. You can change the fan speed any time while cooking just by pressing the fan speed button.

### Questions?

Call us at 800-288-4345.

[www.nesco.com](http://www.nesco.com)

## Step-by-Step Instructions



### JS-4000T Keypad

#### Articulating your Oven

1. While in the table, it is securely fastened to the bar assembly.
2. Swing the oven head into an angle.
3. Make sure the hinge assembly is fully engaged in the Base Unit hinges (Photo 1).

#### Setting the Fan Speed

1. Press the Fan speed button. It will change back and forth between High and Low.

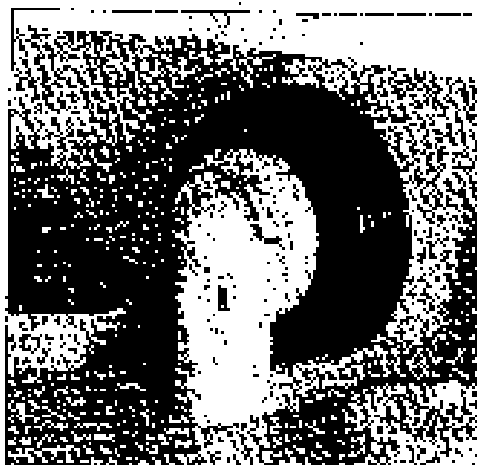
#### Setting the Timer

1. Use the Up Arrow/Down V arrows to set the timer to the desired cooking time.
2. Press the start/cook button to start cooking. The timer will display the remaining number of minutes.
3. The oven will automatically shut off when the time is up.
4. You can add or subtract cooking minutes at any time by just pressing the Up Δ or Down V arrows. The change of time will appear on the LED display.
5. To cancel the cooking cycle and come out with your pot, either press the Stop/Stop button or simply lifting the lid. Programmed cooking times and temperatures will remain in the memory. To start cooking again, just press Start/cook.

6. You can completely shut off the oven by pressing and holding the Standby button down for 5 seconds. This will clear out all settings, and reset to the default 180°F default time and Low fan speed settings.

#### Setting the Cooking Temperature

1. Press the View/Temp button once.
2. The default 180°F setting is displayed.
3. To change the temperature, press the End/Temp button to change to the temperature display, then press the Up Δ or down V arrow once for each 1°F decrease in temperature you want to see.

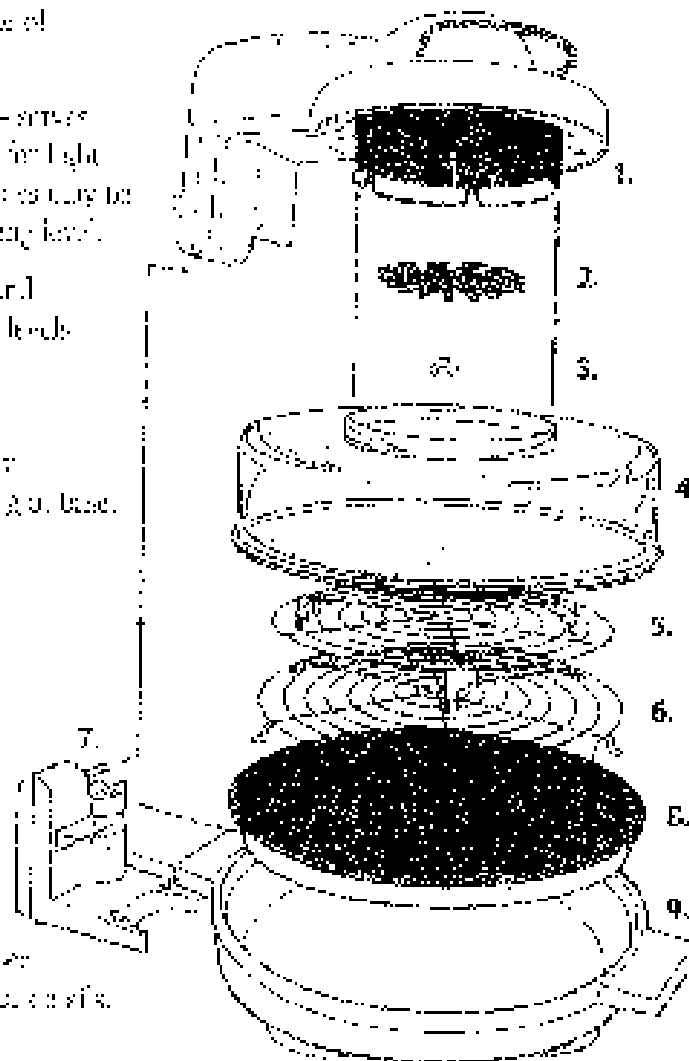


You can store your Jet Stream Oven easily on your countertop.



## PARTS DIAGRAM AND GLOSSARY OF TERMS

1. **Powerhead** - houses the mechanical components of the oven.
2. **Fan blade** - circulates hot air to cook food quickly.
3. **Wing nut** - secures fan blade to the fan assembly.
4. **Lid** - seals through the top of the cooking chamber.
5. **Top/Hold-down rack** - serves as a shelf and a rack for light weight foods and items suitable for use as a second cooking level.
6. **Bottom rack** - supports lower sections for 2 levels of cooking.
7. **Hinge pin assembly** - connects the lid to the fan assembly and thermal wing of base. Provides a hinge when lifting the lid.
8. **Non-stick liner** - prevents food from warping, oxidized temperatures. Allows easy cleaning. Always use liner when cooking.
9. **Base** - bottom of the cooking chamber.



Expansion Hinge increases the capacity of your pressure cooker. The inner of this hook locks in air.

To order replacement parts call 1-800-286-4545.