Juicy, golden roast turkey. Vibrant steamed asparagus. Bubbly, crisp-crusted casseroles. Breads worthy of a boulangerie. A succulent standing rib roast. Is there anything our Convection Steam Oven can’t do? It bakes, roasts, steams, braises, blanches, poaches and more. It locks in vitamins, nutrients, moisture, flavor. It cooks food faster, and saves energy. No wonder combi (short for combination) ovens like ours have been a standby in the restaurants, bakeries and home kitchens of Europe for decades.

You can do amazing things with the Wolf convection steam oven in your own kitchen— in fact, you can open up a whole new world of delicious tastes and healthier eating. But first you have to learn how it works, and understand the proper techniques for using it. Once you’ve done that, you can delve into the dozens of recipes that we’ve perfected for you.

We’re not exaggerating when we say we LOVE cooking with the convection steam oven, and we’re sure you will too. It can be the greatest culinary adventure of your life.

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Proper Techniques = Recipe Success

Techniques are the building blocks for all recipes. Learning a core set of techniques instead of just reading through a collection of recipes, or picking up a random cookbook, will yield a far deeper knowledge of what's happening in the oven, and more delicious results as well. Many attempts at recipes fail because the techniques used to prepare them are not done properly.

We'll teach you those techniques, and along the way, also help you understand the Wolf convection steam oven's main operating modes – what makes them unique and some of the foods they're suited to prepare. At the end of each mode section, we'll take you through recipes that utilize the techniques of the mode you've just read about.

We encourage you to make notes as you go. Read a recipe from beginning to end before you start to prepare the dish. Be adventurous – tangents are how exciting discoveries are made. Above all, have fun!
PREPARE A NEARLY ENDLESS ARRAY OF FOODS THE HEALTHY, NATURAL WAY.

"Why do I need an oven that can do nothing more than make broccoli?" That’s the common misconception about steam cooking – that it’s for cooking vegetables, period. Nothing could be further from the truth. Even if you only used the Steam Mode of your convection steam oven, you could do far more than just cook vegetables. Combine steam with other modes, and you can cook literally anything.

Steam provides a simple and effective way of preparing a nearly endless array of foods – more deliciously, more nutritiously. Key to the Steam Mode’s versatility is its ability to operate at a range of temperatures. While water reaches its boiling point at 100°C, steam can be captured and held inside the oven at temperatures far below 100°C – in fact, all the way down to 30°C.

With this variable temperature range, the Steam Mode provides the perfect environment for defrosting frozen foods for dinner or steaming vegetables as an accompaniment to the meal. The Steam Mode can hard-boil eggs, soft-poach delicate fillets of fish, steam shrimp or even make removing the skins of tomatoes easy for canning. Of course it can steam rice, but also delicate puddings and sauces. It’s an invaluable mode, but combined with other modes, it becomes downright amazing.
Regardless of which temperature tier you are using or what food you are preparing, there are a couple of tips and tricks for using the Steam Mode.

First, don't bother preheating. There is no real benefit to preheating the oven, so place the food inside before starting the Steam Mode and have food on the table just that much sooner.

Second, make use of the perforated pan included with the oven. The perforations in the pan allow for steam to move in, between and around the food.

Third, the bottom of the oven has a slight bend in it to channel water to the center. This creates a collection area for the water as it condenses and drips from the walls, food and racks. Placing the solid convection steam oven pan on rack position 1 (rack positions are labeled on the right side of the oven’s collar) provides a convenient drip collector, easing cleanup. When using the solid pan on rack position 1 to catch drips from the food, the perforated pan can be placed on any of the other three rack positions.

100 DEGREES CELSIUS
The first tier of full steam or 100°C can be thought of as a pot of water on the stove. Anything you would normally put into a pot of water on the stove you can place in the convection steam oven at 100°C. Of course, placing vegetables in the oven is a given, but so are things like eggs, which can be easily “hard-boiled,” ears of corn in the husk, tomatoes (making the skins easy to peel for canning) or sausages (to par-cook prior to grilling).

90 DEGREES CELSIUS
This is the perfect temperature for soft-poaching delicate fillets of fish, mussels, shrimp, eggs or fruits like peaches. The ability to create a steam environment at a lower temperature than the boiling point of water keeps foods soft which normally would toughen up while cooking.

30 DEGREES CELSIUS
Defrosting is quick and easy in the convection steam oven. Using other methods, like a microwave, ends up drying out and partially cooking the food being defrosted. By using the Steam Mode set to 30°C along with the large oven interior, it’s easy to defrost enough chicken breasts for a full meal or all the steaks and pork chops you could possibly need to grill out.

CHOOSE THE RIGHT TEMPERATURE FOR YOUR DISH

The Steam Mode allows for a wide range of foods to be prepared using a variety of different temperatures.

CREATE APPETIZERS, ENTRÉES, AND EVEN DESSERTS WITH THE STEAM MODE. The easiest way to make sense of the Steam Modes is to break down the temperature range into three tiers. Any temperature (in five-degree increments) can be selected between 30°C and 100°C, but for a more basic understanding, we will stick to three basic temperature tiers.

100 DEGREES CELSIUS
The first tier of full steam or 100°C can be thought of as a pot of water on the stove. Anything you would normally put into a pot of water on the stove you can place in the convection steam oven at 100°C. Of course, placing vegetables in the oven is a given, but so are things like eggs, which can be easily “hard-boiled,” ears of corn in the husk, tomatoes (making the skins easy to peel for canning) or sausages (to par-cook prior to grilling).

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STEAM REVIEW

- Choose the right temperature for your dish, from 30°C to 100°C.
- Don’t bother preheating.
- You can defrost on multiple pans and racks.
- Use the perforated pan to improve circulation.
- Use the solid pan as a drip catcher on rack 1.
**POACHED FISH**

The Steam Mode can be used at temperatures below 100°C. The lower temperature of 85°C makes a perfect environment for poaching (simmering in water), letting the steam and flavor of delicate fish fillets shine through.

**BEFORE YOU START**

It is important to grease the perforated steam oven pan with cooking spray, as the fish may stick during cooking.

**INGREDIENTS**

4 fillets of flaky white fish (12-25 mm thick)
Salt and pepper (or other desired seasoning)

**PREPARATION METHOD**

Season the fish fillets and place them onto the greased perforated steam oven pan. Place the solid steam oven pan on rack position 1 and the perforated pan on rack position 2. Turn the convection steam oven on by selecting the Steam Mode set to 85°C. Set the timer for 15 minutes. After 15 minutes, check the fish to make sure it is done to your taste. Continue cooking if needed. When the fish is done, remove the perforated pan from the oven. Using a spatula, gently remove the fish fillets from the perforated pan and serve.

**STEAMED VEGETABLES**

Steaming vegetables is a healthy way to make use of the Steam Mode. Vitamins and nutrients are preserved, flavors are brighter, and you can place many different kinds of vegetables on the same tray. This process also works well for blanching and shocking (a common practice for setting the color of green vegetables). Blanching and shocking can be achieved by just steaming green vegetables for about 2 minutes and then immediately placing the vegetables into ice water to stop the cooking process and set the bright green color. Long steaming processes are also possible for things like “boiling” ears of corn.

**BEFORE YOU START**

Make use of the solid convection steam oven pan on rack position 1 to act as a drip tray. Steaming provides a fast and healthy way to prepare vegetables, and a benefit of steam is that it doesn’t transfer flavors. A variety of vegetables can be steamed at the same time without crossover of flavors.

**INGREDIENTS**

Any vegetable

**PREPARATION METHOD**

Place the desired amount of vegetables onto the perforated oven pan. Place the solid oven pan on rack position 1 and perforated pan on rack position 2. Turn the convection steam oven on by selecting the Steam Mode set to 100°C. Steam the vegetables until the desired doneness is achieved.
STEAMED SHRIMP

This recipe showcases the power of using the Steam Mode at a temperature below 100°C. Reducing the temperature to 95°C creates a gentler environment which allows shrimp to steam perfectly without becoming tough.

**BEFORE YOU START**

Whenever you are steaming, it is advantageous to use the solid convection steam oven pan as a drip tray placed on rack position 1. While not necessary, it significantly eases cleanup. Make sure the shrimp are fully thawed before you begin this recipe.

**INGREDIENTS**
- .5 kg (16-20 count) raw shrimp, unpeeled, deveined
- 1 lemon, cut into 6 wedges
- 1 lemon, juiced
- 7 g Old Bay Seasoning
- Small bunch parsley sprigs

**PREPARATION METHOD**

Combine all ingredients in large bowl. Toss the ingredients until fully combined. Place the perforated oven pan on top of the solid oven pan. This will act as a drip tray to carry the pan over to the convection steam oven. Pour entire contents of large bowl evenly into the perforated pan. Carry the pans over to the oven together. Place the solid pan on rack position 1 and perforated pan on rack position 2. Turn the convection steam oven on by selecting the Steam Mode set to 95°C. Steam for 9 minutes or until shrimp are slightly pink. Remove from the oven and serve immediately.

POTATO SALAD

This recipe is a great summer barbecue side dish. It is quick and easy to put together using the Steam Mode, allowing you to prepare multiple ingredients at the same time.

**BEFORE YOU START**

This recipe tastes best the next day, so be sure to make it at least a day ahead of time. Other ingredients can be added to the potato salad as well: chopped cooked bacon, shredded cheese, etc.

**INGREDIENTS**
- 1.4 kg small baby red potatoes, washed and diced into 2 cm cubes
- 4 eggs
- Dressing:
  - 52 g mayonnaise
  - 120 mL buttermilk
  - 64 g finely diced celery
  - 30 g sliced scallions
  - 40 g diced radish
  - 45 g whole grain mustard
  - 30 mL fresh lemon juice
  - 30 g sweet pickle relish
  - 22 g Dijon mustard
  - 10 mL apple cider vinegar
  - .5 g celery seed
  - .5 g black pepper

**PREPARATION METHOD**

Place the diced potatoes onto the perforated convection steam oven pan and spread out into a single layer. Place the solid oven pan on rack position 1. Place the perforated pan on rack position 2. Place the 4 eggs on the wire rack set on position 4. Turn the convection steam oven on by selecting the Steam Mode set to 100°C. Set the timer for 22 minutes. While the potatoes and eggs are steaming, place the remaining ingredients in a large bowl and mix to combine. After the timer goes off, remove the eggs from the oven and place into a bowl of ice water to cool. Remove the pan of potatoes and allow to partially cool. When the eggs are cool, peel and chop the eggs. Add the eggs and potatoes to the large bowl with the dressing and stir to combine. Cover and refrigerate overnight. The next day, season with salt and pepper to taste.
Steam buns are a fun way to bake bread using the Steam Mode, as these delicate, fluffy pillows can be used for a variety of other recipes. For example, they pair perfectly with braised pork when folded in half creating a bahn mi sandwich. Easy to prepare and quick to bake, this steam bun recipe is a great way to experience a normally unthought-of way to bake bread.

### Ingredients

<table>
<thead>
<tr>
<th>175 g all-purpose flour</th>
<th>160 g cake flour</th>
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</thead>
<tbody>
<tr>
<td>90 mL warm water</td>
<td>90 mL whole milk</td>
</tr>
<tr>
<td>39 g sugar</td>
<td>15 mL olive oil</td>
</tr>
<tr>
<td>6 g instant yeast</td>
<td>1 g baking powder</td>
</tr>
</tbody>
</table>

### Preparation Method

Combine all ingredients into the bowl of a stand mixer. With the dough hook in place, mix on low until the dough begins to come together. Increase the speed to medium-low and continue mixing for 7 minutes. If the dough seems too dry, add 5-10 mL of water. Conversely, if the dough seems too moist and is not pulling away from the sides of the mixing bowl, then add 3-5 g of all-purpose flour.

Remove the dough from the mixing bowl and place inside an oiled or sprayed, rigid container. Cover with plastic wrap or a wet towel and allow the dough to rise until doubled in size.

Remove the dough from the proofing container and place on the counter. Divide the dough into two equal pieces. Shape each piece into a log. Divide each log into 10 pieces. You should now have 20 equal pieces of dough. Roll each piece of dough into a ball, lightly dust each ball with flour, and place on the counter. Cover with plastic wrap or warm wet towels and allow to proof for 15 minutes.

One at a time, roll out 10 (8 cm) flat circles. Reserve the remaining 10 pieces of dough.

Place the 10 rolled-out circles onto the perforated oven pan, which has been greased with cooking spray. Cover with a warm towel and allow to proof for 15 minutes. While the dough is proofing, roll out the remaining 10 pieces of dough and place them on the counter. Cover with a warm towel and allow to proof while you steam the first tray. Place the perforated pan on rack position 2. Turn the convection steam oven on by selecting the Steam Mode set to 100°C. Set a timer for 10 minutes. After the timer goes off, remove the pan from the oven, but leave the oven on. Place the pan on a heatproof surface and remove the steam buns. Respray the perforated pan and place the second batch of proofed buns onto the pan. Return the pan to the oven on rack position 2 and set a timer for 8 minutes (the oven is already preheated so we don’t need to steam the buns as long this time). After the timer goes off, remove the pan from the oven and turn the convection steam oven off. Place the pan on a heatproof surface and remove the steam buns. Use them immediately, or save them for later use.

### Before You Start

Like any bread, you will need to proof this dough. It is helpful to have a rigid, oiled (or sprayed) container to put the dough in for proofing. You will also need the perforated convection steam oven pan to bake the buns on. Be sure to spray the perforated pan prior to placing the steam buns on it. Because of the perforations, it is a good idea to spray the pan over a sink, as some spray will make its way through the perforations.
**HARD-BOILED EGGS**

Your convection steam oven takes all the guesswork out of hard-boiling eggs, dozens at a time if needed. Boiling eggs on the stovetop never seems to yield consistent results, but with your convection steam oven, 21 minutes on the Steam Mode is all you need.

**BEFORE YOU START**

Make sure to have a bowl of ice water available to place the eggs into after steaming. It is important to stop the cooking process quickly, once they are done.

**INGREDIENTS**

From a single egg up to 3 dozen eggs

**PREPARATION METHOD**

Place the desired number of eggs onto the perforated steam oven pan. Place the solid steam oven pan on rack position 1 and the perforated pan on rack position 2. Turn the steam oven on by selecting the Steam Mode set to 100°C. Set the timer for 21 minutes. After 21 minutes, remove the perforated pan from the oven and place the eggs immediately into the bowl of ice water. Allow the eggs to completely cool. Peel and enjoy.

**DEFROSTING**

The Steam Mode is great for defrosting frozen foods, especially cuts of meat such as chicken breasts, pork chops or steaks. Using a low steam temperature of 30°C, the Steam Mode provides the ideal way to defrost foods quickly, easily and with better results than a microwave.

**BEFORE YOU START**

You can make use of both wire racks if needed. Be sure to use the solid pan on rack position 1 to catch any drips from the foods as they defrost.

**INGREDIENTS**

Frozen foods

**PREPARATION METHOD**

Place the frozen foods on the wire racks set on position 2 and 3. Place the solid oven pan on rack position 1. Turn the convection steam oven on by selecting the Steam Mode set to 30°C. Check foods after 15 minutes. Continue defrosting if necessary.
When it’s time to heat up last night’s dinner, we typically do it the easy way – in the microwave. With uninspiring results. Maybe that’s why people often wrinkle their noses at the thought of eating leftovers. A microwave removes moisture from the food as it heats, so it can be dry and tasteless – nothing like the night before.

The Wolf convection steam oven takes a different approach in the Reheat Mode. It starts out with a combination of steam and convection heat – a warm, moist heat that gently rehydrates foods and brings them back to moist, flavorful life. After about 5 minutes, the steam functionality turns off, and a vent opens in the top of the oven. Excess moisture dissipates so that the food is not served soggy. This blend of steam and heat provides the ideal reheating environment for food.

Some owners of the Wolf convection steam oven have actually told us that using this method, the food tastes better reheated than when it was originally served! Even if you’re not quite that enthusiastic, your family will no longer groan at the notion of eating leftovers.
The Reheat Mode is perfect for reheating a variety of different foods and leftovers from the day before.

**Before You Start**

Entire plates of food can be reheated using the Reheat Mode. This allows for fully composed plates of food to be reheated and served, without the need for additional dishes. Be sure the plates being used are oven-safe.

**Ingredients**

- Plates of leftover food

**Preparation Method**

Place the plates of food on the wire racks set on rack positions 2 and 3. Turn the convection steam oven on by selecting the Reheat Mode set to 120°C. Check foods after 8 minutes. Continue reheating if necessary.
**Reheating Stale or Freezer-Burned Bread**

The Reheat Mode is perfect for reheating a variety of breads, whether slightly stale baguettes or freezer-burned bagels. The Reheat Mode is wonderful for bringing bread back to "fresh from the bakery goodness."

**Before You Start**

Bread can be placed directly on the wire racks; no pans are needed.

<table>
<thead>
<tr>
<th>Ingredients</th>
<th>Preparation Method</th>
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</thead>
<tbody>
<tr>
<td>Stale or freezer-burned bread</td>
<td>Place the stale or freezer-burned bread on the wire racks set on position 2. Turn the convection steam oven on by selecting the Reheat Mode set to 150°C. Set the timer for 7 minutes. After 7 minutes, remove the bread from the oven, enjoy warm or allow to cool slightly.</td>
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**Reheating Full Casserole Dishes of Food**

The Convection Steam Mode is great at reheating full casserole dishes of food. Combined with the temperature probe, this foolproof way of reheating large amounts of leftovers makes it easy to prepare foods a few days ahead of time and reheat them when needed, without compromising quality.

**Before You Start**

Place the probe into the center of the casserole, taking care to leave the tip off the bottom of the dish. Try to place the probe in at an angle, in order to try and cover as much of the probe’s shaft as possible.

<table>
<thead>
<tr>
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<th>Preparation Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full casserole dish</td>
<td>Place the casserole dish on the wire rack set on position 2. Turn the convection steam oven on by selecting the Convection Steam Mode set to 120°C. Plug the probe into the convection steam oven and set the alert temperature to 77°C. When the temperature probe reaches approximately 65°C, press the Mode button to turn the steam function off. Allow the oven to continue until the probe temperature of 77°C is reached.</td>
</tr>
</tbody>
</table>
Harness the power of a professional deck oven, like the ones used in artisan bread bakeries, in your home kitchen. The glossy, cracked and crazed finish to great breads, the sheen on perfectly fluffy pastry – these are hard if not impossible to achieve in a standard oven. Many home bakers strive for these delicious results, only to fall short with drab loaves of bread and dull pastries.

Steam is the critical element in the baking process of breads and pastries. Flooding the oven cavity with steam at the beginning of the baking process provides the opportunity for a pair of critical reactions to take place. The first is slowing down the baking process by lowering the surface temperature of the bread being baked, as water condenses on the raw loaf. This moisture keeps the crust from forming during the “oven spring” period of baking and allows the bread to rapidly expand as the yeast goes through a final burst of fermentation. Keeping the dough’s surface flexible, for as long as possible, allows the dough to expand, resulting in an airy texture.

The second reaction is what delivers the great sheen and crazed finish on beautifully baked breads. The gelatinization (the moist, gummy layer) on the exterior of the bread begins to bake out, yielding a rich, shiny finish.

Baking bread without steam produces loaves of bread that do not spring as high and crusts that underwhelm with drab exteriors and lack depth of flavor. Baking bread with steam will produce the kind of loaves, rolls and pastries that you’ve always dreamed of.
Fourth, patience. Bread takes time. The proofing process is one that can’t be rushed. A long, slow proofing time is required to develop the flavors necessary to provide complexity and structure to the bread.

Fifth, shape and proof again. Once the dough has risen, it is hard to not immediately bake it. Continue being patient by taking the time to shape the loaves of bread and allow them to proof again.

Sixth, score. Scoring the loaves of bread just moments prior to baking is done not only for aesthetic reasons. The deep slashes made in bread dough allow for the expansion or “oven spring” that the dough goes through after being placed inside the oven.

When using the Auto Steam Bake Mode, it is important to not preheat the oven. The final risen bread or pastry must be placed inside the oven cavity while the oven is still off.

Whether you like baguettes, bâtards, boules, croissants, turnovers or pies, the Wolf convection steam oven allows even the most novice baker to turn out baked goods worthy of a seasoned professional.

Take baking bread, for example. Simply combining nothing more than flour, water, salt and yeast will allow for the creation of a nearly endless assortment of breads. By barely adjusting the amounts of each ingredient, or the way they are combined, vastly different breads can be created.

BAKING GREAT BREAD IS AN ART, ONE THAT TAKES PRACTICE, TIME AND TRIAL. However, there are a few tips and tricks you can use to help ensure success.

First, make sure to properly measure all ingredients. “Pretty close” is NOT close enough for baking bread.

Second, seek out quality ingredients. With so few ingredients involved (sometimes as few as four), the quality of the ingredients used will have a direct effect on the final outcome.

Third, combine the ingredients properly. Regardless of whether you are kneading by hand or by machine, developing gluten in the bread is critical to the final product. Bypassing this step, or shortening the mixing time, will have a dramatic effect on the final product.

- Properly and precisely measure ingredients.
- Seek out quality ingredients.
- Combine ingredients properly.
- Be patient.
- Shape and wait.
- Score the bread.
- Do not bother to egg wash or brush pastries.
- Make sure to put the food into the oven before you start. Do not preheat.
**APPLE CRISP**

The perfect fall day is best spent with a warm bowl of apple crisp. The streusel recipe used here is a wonderful universal streusel for a variety of other desserts or pies.

**BEFORE YOU START**

The streusel can be made up ahead of time and frozen. It will make more than you need for this recipe. Another great idea is to use a couple of different kinds of baking apples, as they will each lend their own flavors and nuances to the dish.

**INGREDIENTS**

- **Streusel topping:**
  - 225 g of butter, softened, cubed
  - 430 g brown sugar, firmly packed
  - 180 g rolled oats
  - 165 g all-purpose flour
  - 4 g cinnamon
  - 1 g nutmeg

- **Apple mixture:**
  - 6 medium apples, peeled, quartered and sliced 6 mm thick
  - 70 g sugar
  - 32 g all-purpose flour
  - 30 mL water
  - 2 g cinnamon
  - .75 g salt

**PREPARATION METHOD**

In a large bowl, combine all the streusel topping ingredients. Crumble together until well combined. Set aside.

For the apple crisp, in another bowl combine apple mixture ingredients. Pour the apple mixture into a greased 23 cm square baking dish. Top with a generous amount of the streusel topping. Place on the wire rack set on position 2. Turn the convection steam oven on by selecting the Auto Steam Bake Mode set to 175°C. Bake until golden brown and bubbly. Approximately 45 minutes.

**APPLE PIE**

This apple pie recipe takes advantage of the Auto Steam Bake Mode’s ability to make a beautiful glossy top crust. The streusel recipe from the apple crisp can also be used as a topping for this recipe instead of the second piece of pie dough.

**BEFORE YOU START**

It is best to use a couple of different kinds of baking apples, as they will each lend their own flavors and nuances to the dish. It is important to rotate the pan and change the temperature partway through the baking process.

**INGREDIENTS**

- **Pie crust:**
  - 350 g all-purpose flour
  - 3 g salt
  - 215 g shortening
  - 100 mL cold water

- **Apple mixture:**
  - 7 medium apples, peeled, quartered and sliced 6 mm thick
  - 312 g sugar
  - 32 g all-purpose flour
  - 8 g corn starch
  - 10 mL lemon juice
  - 3 g cinnamon
  - .5 g nutmeg
  - 28 g butter

**PREPARATION METHOD**

In a large bowl, combine all the pie crust ingredients. Crumble lightly together until well combined. Mix in the cold water and bring the dough together with a fork. Divide the dough into two pieces and set one back in the bowl covered with a damp towel. Roll out the first piece of dough on a generously floured surface until about 4 mm thick, or large enough to cover the bottom and side of a pie pan. Place the rolled-out dough in a pie plate or dish.

For the apple mixture, in another bowl combine apple mixture ingredients. Pour the apple mixture into the prepared pie dish. Place the 28 g of butter around the top of the apple mixture, in small pieces. Roll out the remaining dough into a top crust and place on top of the pie. Crimp the edges of the pie and cut off any excess dough. Cut a few small vent slots in the top of the crust. Place on the wire rack set on position 2. Turn the convection steam oven on by selecting the Auto Steam Bake Mode set to 230°C. Set the timer for 30 minutes. After 30 minutes, open the oven and rotate the pie. Reduce the temperature to 210°C and set the timer for 20 minutes. After 20 minutes, remove the pie and place on a cooling rack. Allow to cool for 45 minutes before serving.
DINNER ROLLS

A light and fluffy dinner roll goes well with any meal. This recipe can easily be doubled if needed for a larger gathering.

**BEFORE YOU START**

Active dry yeast can be substituted in this recipe. If used, place the yeast and warm water in the mixing bowl and allow to sit for 5 minutes prior to adding any ingredients.

**INGREDIENTS**

| 350 g bread flour | 120 mL milk |
| 60 mL water | 28 g butter |
| 26 g sugar | 6 g instant yeast |
| 3 g salt |

**PREPARATION METHOD**

In a small pan, heat the milk and butter until warm and the butter has melted. Pour the warm milk and butter mixture, along with the remaining ingredients, into the bowl of a stand mixer fitted with a dough hook. Knead the dough on medium low speed for 8 minutes. Place the dough in a greased container large enough to allow for the dough to double in size as it rises. Cover with plastic wrap or a damp kitchen towel. After the dough has doubled in size, divide the dough into 12 equal pieces. Round each piece of dough into a ball and place on a greased solid convection steam oven pan, leaving about 6 cm between each ball of dough. Cover with plastic wrap or a damp kitchen towel and allow to double in size again. Place the solid pan in the oven on rack position 2. Turn the convection steam oven on by selecting the Auto Steam Bake Mode set to 175°C. Bake for 18 minutes or until golden brown.

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HONEY WHEAT SANDWICH BREAD

Make loaves of honey wheat bread quickly and easily at home. The hint of sweetness from the honey brings a nice rounded flavor to the bread. Perfect for sandwiches as well as toasting, this healthy wheat bread will become a favorite to always have around.

**BEFORE YOU START**

Both whole wheat and white bread flour are used in this recipe. You may use all whole wheat flour, but if you do so, additional water may need to be added.

**INGREDIENTS**

| 325 g whole wheat flour | 210 g white bread flour |
| 360 mL warm water | 45 mL honey |
| 28 g butter, melted | 6 g instant yeast |
| 6 g salt |

**PREPARATION METHOD**

Place all ingredients into the bowl of a stand mixer fitted with a dough hook. Knead the dough on medium low speed for 5 minutes. Turn the mixer off and cover with plastic wrap or a damp kitchen towel. Allow to stand for 10 minutes. Remove the covering on the bowl and continue to knead on medium low speed for an additional 5 minutes. Place the dough in a greased container large enough to allow for the dough to double in size as it rises. Cover with plastic wrap or a damp kitchen towel. After the dough has doubled in size, divide the dough into two equal pieces. Form each piece into a short log, about 20 cm long. Place the dough into two greased 21.5 cm x 11.5 cm loaf pans. Cover with plastic wrap or a damp kitchen towel and allow to double in size again. Place the loaves into the oven on the wire rack set at position 2. Turn the convection steam oven on by selecting the Auto Steam Bake Mode set to 175°C. Bake for 35 minutes or until golden brown.
CONVECTION MODE

THE DRY COOKING WAY TO PREPARE ALMOST ANYTHING.

Obviously, the convection process is an essential part of your convection steam oven. So let’s make sure you understand how convection works, and why it’s such a popular cooking mode.

In Convection Mode, heat doesn’t just come up from the bottom of the oven, like it does in an ordinary oven – it circulates throughout the oven cavity with the help of a fan in the back of the oven.

Food cooks more evenly and more quickly – up to 25% faster than in a conventional oven. Pie crusts and croissants get flakier. Chicken stays juicier, with “crackle” in the skin. Vegetables and potatoes are more quickly caramelized. And if you’re baking using multiple racks – say with chocolate chip cookies – each rack gets nicely browned.

Convection is a dry cooking method – it does not produce steam, and excess moisture given off by the food is vented out of the appliance. This mode works well for food you are inherently trying to keep dry, or that would not benefit from the addition of steam. A few of these are cookies, granola, roast chicken, beefy jerky or soufflés.

THE BENEFITS OF CONVECTION

The Convection Mode in your convection steam oven is unique in that excess moisture given off by the food is vented out of the appliance. This mode works well for food you are inherently trying to keep dry, or that would not benefit from the addition of steam. Using convection also allows for baking on multiple rack positions all the same time.

• Cook on multiple levels.
• Excess moisture is vented off.
• Oven door can be left open at lower temperatures to dehydrate.
• Don’t bother preheating.
**Roast Chicken**

Roasted chicken. A simple dish that can stand alone as a meal or be the first step towards a great soup or casserole. The convection steam oven makes it easy to roast a chicken, quickly and beautifully. The use of the included temperature probe ensures that the chicken is cooked exactly to the temperature desired. The oven will shut off automatically after the alert temperature is reached.

**INGREDIENTS**

- 1.5-2 kg whole chicken
- 1 bunch fresh parsley
- 2 sprigs fresh rosemary
- 7 sprigs fresh thyme
- ½ lemon, cut into wedges
- 2 cloves garlic, smashed
- 15 mL olive oil
- Kosher or sea salt
- Freshly ground black pepper

**PREPARATION METHOD**

1. Place the parsley, rosemary, thyme, lemon and garlic inside the chicken. Truss the chicken closed with cotton kitchen twine. Rub the outside of the chicken with one tablespoon of olive oil. Season the chicken liberally with salt and pepper.
2. Line the solid pan with parchment paper. Place chicken on the solid pan and slide the pan into the oven on rack position 1. Turn the convection steam oven on by selecting the Convection Mode set to 205°C. Insert the temperature probe into the thickest part of the thigh and select an alert temperature of 82°C. When the alert temperature is reached, remove the pan from the oven and place on a cooling rack.
3. Tent the chicken with aluminum foil and allow it to rest for 15 minutes before serving.

**Chocolate Soufflé**

Yes, you can make chocolate soufflés at home in your own kitchen. These soufflés are improved with the addition of caramel sauce at the end for an extra level of decadence.

**BEFORE YOU START**

A variety of other sauces could be used in place of the caramel sauce—warm chocolate fudge, raspberry puree or even vanilla crème anglaise.

**INGREDIENTS**

**Butter:**
- 84 g butter
- 255 g dark chocolate
- 10 mL vanilla extract

**Soufflés:**
- 56 g butter, melted
- 52 g sugar
- 180 mL caramel sauce (jarred or homemade)

**PREPARATION METHOD**

1. Preheat the oven on the Convection Mode at 190°C.
2. Using a medium bowl set over a pot of simmering water, melt the chocolate and butter. Remove from the heat and add the vanilla. Whisk in one egg yolk at a time. Set aside. In the mixing bowl of a stand mixer, combine the egg whites, sugar, salt and cream of tartar. Using the wire whip, mix on medium high speed until stiff peaks form. Gently fold the whipped egg whites into the melted chocolate. Melt 56 g of butter. Brush 10 (175 mL) ramekins with melted butter. Sprinkle each ramekin’s bottom and sides with sugar. You will likely not need all the sugar. Turn each ramekin over a sink or bowl, to pour out sugar that did not stick. Divide the soufflé batter evenly between the 10 ramekins.
3. Place the ramekins on the solid pan. Place the solid pan in the preheated oven on rack position 2. Bake for 15 minutes or until set. Carefully remove the tray from the oven and gently tap the top of each soufflé with a spoon to break a small hole. Pour 15 mL of caramel into each soufflé and serve.
CINNAMON PUFFS

It’s not a muffin, it’s not a cupcake. It’s a cinnamon puff. Light and sweet, this is a breakfast favorite that will easily find its way into your repertoire.

**BEFORE YOU START**

Make sure to grease the muffin tin, as the cinnamon puff can be hard to remove if this step is skipped. It is important to work with the cinnamon puffs while they are still hot, as you dip them in butter and roll them in sugar and cinnamon.

**INGREDIENTS**

- 194 g all-purpose flour
- 156 g sugar
- 9 g baking powder
- .75 g salt
- .5 g nutmeg
- 1 egg, lightly beaten
- 120 mL milk
- 10 mL vanilla extract
- 70 g butter, melted

**Topping:**

- 104 g sugar
- 4 g cinnamon
- 84 g butter, melted

**PREPARATION METHOD**

Combine flour, sugar, baking powder, salt and nutmeg in a mixing bowl. In a separate bowl, mix the egg, milk, vanilla extract and melted butter together. Stir egg mixture into dry ingredients to combine. Spoon the batter evenly into a greased muffin tin. Place the muffin tin on the wire rack set on rack position 2. Turn the convection steam oven on by selecting the Convection Mode set to 170°C. Set the timer for 15 minutes. After 15 minutes, check by inserting a toothpick into the center and see if it comes out clean. If needed, continue baking for an additional 2 minutes. When done, remove the muffin tin from the oven and place on a cooling rack. While the cinnamon puffs are still warm, mix the sugar and cinnamon together in a small bowl. Remove one of the cinnamon puffs from the muffin tin and dip the top into the melted butter. Roll the entire cinnamon puff in the bowl of sugar-cinnamon mixture. Set on the cooling rack and repeat with remaining cinnamon puffs.

GRANOLA

Granola is wonderful on its own or as an accompaniment to many foods. Have it with milk, sprinkled over yogurt or tossed with cut-up fresh fruits. This granola is straightforward and simple to make, providing a great base for additional ingredients to be added if desired. Shredded coconut, sunflower seeds, almonds or dried fruits are just a few examples of ingredients that can easily be added to this base granola.

**BEFORE YOU START**

The flavor of the maple syrup really shines through in the finished product, and it is important to use a pure, quality maple syrup. The use of rolled oats is critical, as using quick oats in this recipe will not turn out.

**INGREDIENTS**

- 200 g rolled oats (do not use quick oats)
- 90 g chopped pecans
- 65 mL maple syrup
- 55 g firmly packed brown sugar
- 45 mL vegetable oil
- 1.5 g kosher salt

**PREPARATION METHOD**

In a large mixing bowl, combine the oats and nuts. In another bowl, whisk together the maple syrup, brown sugar, oil and salt. Pour the wet mixture into the bowl with the oats and nuts. Stir well to evenly coat. Pour onto a solid convection steam oven pan lined with parchment paper or a Silpat®. Place in oven on rack position 2. Turn the convection steam oven on by selecting the Convection Mode set to 120°C. Set the timer for 40 minutes. After 40 minutes, pull the pan out and turn the granola over with a spatula. Slide the granola off the parchment/Silpat and back onto the pan. You can discard the parchment at this point. Put the pan back into the oven and set the timer for 30 minutes. Remove the pan and turn again. Place the pan back in the oven and set the timer for another 30 minutes. Remove the pan from oven, cool completely. Store in a rigid sealed container.
Dehydrating is a simple process and easy to achieve at home. Liberty can also be taken with the ingredients if desired. Prefer spicier foods? Add one or two teaspoons of red chili flake, or Sriracha sauce. You could also substitute maple syrup for the brown sugar to add a different dimension. The barbecue sauce listed in the recipe can also be fit to your personal tastes. Whether sweet or smoky, Kansas City or Carolina, any barbecue sauce will work just fine.

Cutting the strips of meat across the grain is a critical step in the process of making the jerky. The best way to achieve this is with a long thin knife.

**INGREDIENTS**

- 60 mL soy sauce
- 60 mL barbecue sauce
- 30 mL Worcestershire sauce
- 30 mL liquid smoke
- 30 mL water
- 30 mL apple cider
- 2 g onion powder
- 3 g salt
- 4 g brown sugar
- 5 g black pepper
- 5 g garlic powder
- .75 g celery salt
- 1-1.2 kg flank steak

**PREPARATION METHOD**

The day before:

Whisk all ingredients together, except meat, into a large mixing bowl until they are fully combined. Using a long thin knife cut the flank steak into 4mm thick strips across the grain. The best way to achieve this is to lay the full flank steak down on a cutting board so that the grain of the meat is horizontal (left to right). Carefully slice off thin strips across the grain. Continue slicing and add all the strips to the marinade. Mix well. Pour the entire contents of the bowl into a large one-gallon resealable zip-top bag. Place the zip-top bag in a rigid container, just in case it leaks, and refrigerate overnight.

The day of:

Drain the marinated meat in a colander to remove any excess liquid. Place the solid convection steam oven pan down on the counter and set one of the wire racks over it. Lay the strips of meat one at a time across the rack. Cover the wire rack without overlapping the strips of meat. Repeat with the second wire rack and remaining strips of meat. Carry the solid pan and two wire racks over to the convection steam oven. Place the first wire rack on position 3. Place the second wire rack on position 2 and place the solid pan on position 1. Turn the convection steam oven on by selecting the Convection Mode set to 65°C. Leave the door open in the “at rest” position (about 3 cm open). Make sure to turn off the interior light. Check the jerky after 2 hours. Rotate the wire racks. You can also remove the solid oven pan at this point. Continue dehydrating for an additional 2 hours or as necessary until the jerky is dehydrated.

On the day you dehydrate the meat, you will need both of the wire racks that came with your oven. It is also helpful to have the solid oven pan to catch drips as you begin laying out the strips of meat across the racks. The other tool that might not seem as though it has a place in this recipe is a colander. You will use the colander to drain off the excess marinade. This provides a much cleaner way of handling the strips of meat instead of just removing them one at a time from the zip-top bag.
**CARAMEL SQUARES**

A great dessert to serve for the holidays, these caramel squares are simple and quick to make. These bars also freeze wonderfully and can simply be thawed when needed, so you can make them ahead of time at your leisure.

**BEFORE YOU START**

Be sure to unwrap all the individual caramels before starting the recipe.

**INGREDIENTS**

- 130 g all-purpose flour
- 75 g salt
- 5 g baking soda
- 68 g rolled oats
- 108 g brown sugar
- 30 wrapped caramel cubes
- 112 g margarine
- 45 mL milk
- 16 g all-purpose flour
- 85 g chocolate chips

**PREPARATION METHOD**

In a medium bowl, combine 130 g flour, salt, baking soda, oatmeal and brown sugar. Cut in the 112 g of margarine until crumbly. Remove 135 g of this mixture and reserve for use later. Press the remaining mixture into an ungreased 23 x 33 cm pan. Place the 23 x 33 cm pan on the wire rack in the oven on position 2. Turn the oven on by selecting the Convection Mode set to 170°C. Bake 8 to 10 minutes, or until just bubbly. When done, remove from the oven and place on a cooling rack. In a small saucepan, combine the caramels and milk. Melt over low heat. When melted mix in 16 g of flour. Spread carefully over the crust. Sprinkle the chocolate chips and reserved crumb mixture evenly over the pan. Return the pan to the oven and bake until lightly browned, approximately 12 minutes. The bars are easiest to cut when cool.

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**CHOCOLATE CHIP COOKIES**

These chewy and gooey chocolate chip cookies will quickly become favorites as the addition of coffee makes for an interesting (and addictive) depth of flavor.

**BEFORE YOU START**

The use of parchment paper in this recipe makes it easy to remove the cookies after baking by simply sliding the entire sheet of parchment (with the cookies) off the pan and onto a cooling rack. Parchment paper that comes on a roll will work; however, take the time to seek out precut “half sheet pan” sheets of parchment paper from a local restaurant supply store. The flat precut sheets are much easier to use than the rolls.

**INGREDIENTS**

- 224 g unsalted butter, softened
- 215 g firmly packed brown sugar
- 104 g sugar
- 2 large eggs
- 15 mL brewed coffee, cooled
- 5 mL vanilla
- 360 g all-purpose flour
- 2 g baking soda
- 1 g baking powder
- 3 g salt
- 255 g semi-sweet chocolate chips

**PREPARATION METHOD**

In the bowl of a stand mixer cream the butter with the sugars on medium speed for 2 minutes or until smooth. Add eggs, one at a time, scraping bowl after each egg is added. Add the coffee and vanilla. Continue to mix on medium high speed until mixture is light and fluffy — about a minute. Sift together flour, baking soda, baking powder and salt. Slowly add mixture to the bowl and mix just until combined. Stir in chocolate chips on low speed for 10 seconds. Line the solid pan with parchment paper. Place 12 portions of dough, about 3.5 cm balls, onto the pan, evenly spaced. Place the pan into the convection steam oven on rack position 2. Bake the first pan 14 to 15 minutes or until done. Remove the pan from oven. Slide the sheet of parchment paper with the cookies off the solid pan and onto a cooling rack. Place a new sheet of parchment paper onto the solid oven pan and place another 12 portions of dough evenly spaced onto the pan. Return the solid pan to the oven. Successive pans will require slightly less time, approximately 12 to 13 minutes.
CONVECTION HUMID

FOR FOODS THAT ARE NATURALLY MOIST

THE BEST WAY TO COOK CASSEROLES, LASAGNA, QUICK BREADS AND MORE.

This mode produces no steam, but instead retains the natural moisture in the foods you’re cooking. The heating element and convection fan produce moving air, while oven ventilation is sealed so moisture remains in the oven. The result? Your juiciest meatloaf or most mouthwatering fruit-and-nut muffins ever.

The Convection Humid Mode is ideal for foods that have enough of their own moisture or do not require the addition of steam; for instance, lasagna and casseroles, quick breads like zucchini, banana or pumpkin, and as we mentioned, muffins or meatloaf.

CONVECTION HUMID MODE

THE BENEFITS OF CONVECTION HUMID

When using the Convection Humid Mode, no steam is produced; however, the Convection Humid Mode retains the moisture given off by the food being baked. This “humidity” is ideal for things that have enough of their own moisture. Foods such as lasagna, casseroles or meatloaf, or quick breads like zucchini, banana or muffins all turn out wonderfully taking advantage of the oven’s unique ability to maintain a humid cooking environment.

CONVECTION HUMID REVIEW

• Prepare food on multiple racks at once.
• Excess moisture is maintained in the oven.
• No steam is produced.
• Don’t bother preheating.
• Perfect casserole mode.
Lasagna is a classic comfort dish that's easy to prepare, even for a crowd. This recipe can be made up to the point of baking and then refrigerated for baking the next day. If you choose to do that, take the lasagna out of the refrigerator one hour prior to baking. Follow the instructions for using the probe, and be sure to set the alert temperature to 77°C.

**INGREDIENTS**

- .5 kg ground Italian sausage
- .5 kg ground beef
- 720 mL crushed tomatoes
- 170 g of tomato paste
- .5 g dried parsley flakes
- .5 g garlic powder
- Sugar to taste
- 1 box (450 g) of lasagna noodles (can be parboiled, but don’t have to be)
- 680 g small curd cottage cheese
- 2 eggs, beaten
- 1.5 g salt
- 1 g dried parsley flakes
- 60 g grated Parmesan cheese
- 675 g shredded mozzarella cheese

**PREPARATION METHOD**

In a large pan or pot on the stove, brown the ground meats and drain off the fat. Return the browned meats to the pan and add the next five ingredients. Simmer for 15-20 minutes. While sauce is simmering, combine the eggs, cottage cheese, salt, parsley flakes, Parmesan cheese and half the mozzarella cheese in a mixing bowl. Stir to combine. Grease a 23 x 33 cm pan with cooking spray. Spread a small amount of sauce onto the bottom of the pan, about 120 mL. Layer the noodles in a double layer on the bottom of the pan. Spread ⅓ of the cottage cheese mixture on top of the noodles. Spread evenly to cover the noodles as much as possible. Top that with ⅓ of the meat sauce. Add a single layer of noodles and repeat. Repeat the process a third time ending with the meat sauce as the last layer. Sprinkle the remaining mozzarella cheese evenly over the top. Place the lasagna in the convection steam oven on rack position 2. Turn the oven on by selecting the Convection Humid Mode set to 180°C. Place the temperature probe into the lasagna, taking care to try and fully cover the entire metal shaft of the probe, while still having the tip of the probe in the center of the lasagna. Plug the probe into the oven and set the alert temperature to 77°C.

**BEFORE YOU START**

If desired, the lasagna noodles can be parboiled. To do this, bring a large stockpot of water to boil. Place the lasagna noodles into the stockpot and boil until cooked halfway. Remove the noodles and rinse them under cool water to stop the cooking process. Lay the par-cooked noodles out flat in another 23 x 33 cm pan and cover the noodles with water. Leave them in the pan until needed in the recipe.
**ZUCCHINI BREAD**

One of the quickest, easiest and most delicious of all quick breads. This recipe showcases the Convection Humid Mode and its ability to be the ideal environment for baking quick breads. By trapping the moisture given off by the food, but not actually producing steam, the oven creates a humid environment, which keeps the breads perfectly moist.

**INGREDIENTS**

- 3 eggs
- 416 g sugar
- 240 mL oil
- 300 g grated zucchini
- 15 mL vanilla
- 390 g all-purpose flour
- 2 g baking soda
- .5 g baking powder
- 5 g cinnamon
- 60 g chopped nuts
- 1 g nutmeg

**PREPARATION METHOD**

In a stand mixer, beat eggs, sugar and oil together. Add grated zucchini and vanilla. In a separate bowl, sift together all dry ingredients. Add the dry ingredients to the wet ingredients. Mix until well combined. Divide evenly between 4 mini loaf pans. Place the loaf pans into the convection steam oven on rack position 2. Turn the oven on by selecting the Convection Humid Mode set to 170 °C. Set a timer for 35 minutes. After 35 minutes, check the loaves by inserting a toothpick into the center of a loaf and seeing if it comes out clean. If needed, continue baking until a toothpick comes out clean. When done, remove the pans from the oven and place on a warming rack. Wait 2 minutes; then gently remove the loaves from their pans, running a thin-bladed knife around the edge of the pans. Place the loaves onto the cooling rack to cool completely.

**BLUEBERRY MUFFINS**

The lemon zest in these blueberry muffins brings an added brightness while the streusel topping with chopped nuts gives an extra dimension and depth of flavor.

**BEFORE YOU START**

Make sure to grease the mini loaf pans. It is also helpful to remove the loaves from their pans just a couple of minutes after they are finished baking.

**INGREDIENTS**

**STREUSEL**

- 64 g all-purpose flour
- 56 g butter, softened
- 52 g sugar
- 30 g finely chopped walnuts
- 6 g lemon zest

**MUFFINS**

- 260 g all-purpose flour
- 137 g sugar
- 4 g baking powder
- 1 g baking soda
- 1.5 g salt
- .5 g cinnamon
- 2 eggs
- 56 g butter, melted
- 240 mL buttermilk
- 9 g lemon zest
- 210 g blueberries

**PREPARATION METHOD**

Combine the streusel ingredients in a mixing bowl until crumbly. Set aside.

In a mixing bowl, mix together the dry ingredients. In a separate bowl, mix together the wet ingredients. Carefully add the wet ingredients to the dry. Mix only as much as necessary to fully incorporate. Gently fold in the blueberries. Divide evenly into a greased muffin tin. Top each muffin with the streusel mixture. Place the muffin tin into the convection steam oven on the wire rack set on position 2. Turn the oven on by selecting the Convection Humid Mode set to 175 °C. Bake until a toothpick inserted into the center comes out clean, approximately 20 minutes.
**MEATLOAF**

This meatloaf recipe is baked outside of a dish and can be formed into two smaller loaves.

**BEFORE YOU START**

A great tip to help drain excess fat off the meatloaf is to bake the meatloaf on the perforated convection steam oven pan placed above the solid pan. The solid pan will act as a drip tray, which assists cleanup and helps reduce any burning. It’s also a great idea to place a couple of sheets of parchment paper on the solid oven pan to help keep the dripping fat from splattering.

Prepare fresh bread crumbs by placing 2 or 3 fresh rolls or buns into the work bowl of a food processor. Process until loose crumbs are produced and no large pieces of bread remain. The carrots and onion can also be pulsed in the food processor instead of being diced.

**INGREDIENTS**

- 0.5 kg ground beef
- 0.25 kg Italian sausage
- 130 g fresh bread crumbs
- 1 egg, beaten
- 60 mL ketchup
- 40 g finely diced onion
- 40 g finely diced carrot
- 10 mL Worcestershire sauce
- 0.5 g black pepper
- 0.5 g garlic powder
- 1.5 g teaspoon kosher salt

**PREPARATION METHOD**

In a large bowl combine all ingredients. Mix thoroughly by hand to fully combine. Form into two oval loaves. Place on a greased perforated oven pan. Insert the temperature probe into one loaf. Place the solid oven pan into the convection steam oven on rack position 1. Place the perforated pan with the meatloaves into the oven on rack position 2. Plug the probe into the oven. Turn the convection steam oven on by selecting the Convection Humid Mode set to 175°C. Set the temperature probe to alert at 77°C. Allow the meatloaves to cook until the temperature probe reaches 77°C. If desired, when the temperature probe shows approximately 65°C, ketchup can be brushed on top of the meatloaves. After cooking, remove the perforated pan from the oven and place on a cooling rack. Using a spatula, remove the meatloaves from the pan, slice and serve.

**SCALLOPED POTATOES**

The Convection Humid Mode provides the ideal environment for preparing a casserole. No steam is produced; however, moisture given off by the food remains inside the oven cavity. This scalloped potato recipe can easily be doubled (and placed in a larger dish) in order to feed more people. It makes a delicious side dish, or even a full meal on its own. This dish is a great way to use up leftover holiday ham.

**BEFORE YOU START**

The key to this recipe is the sauce. It is important to continuously stir the sauce with a rubber scraper throughout the entire process. Make sure to get into the corners of the pan.

**INGREDIENTS**

- 6 medium red potatoes, peeled, quartered, sliced 6 mm thick (1 kg)
- 150 g diced ham
- 50 g diced onion
- 360 mL milk
- 84 g butter
- 16 g cornstarch
- 1.5 g kosher salt
- .5 g freshly ground black pepper
- .5 g sea salt

**PREPARATION METHOD**

Mix potatoes, ham and onion in a greased 2.5 L casserole dish and set aside.

In a 2 L saucepan over medium heat, combine milk, butter, cornstarch, salt and pepper. Continuously stir the mixture with a spatula and cook for 5 minutes or until smooth and thickened.

Pour the sauce over potato mixture. Place the wire rack into the oven on position 2. Place the casserole on the rack. Turn the convection steam oven on by selecting the Convection Humid Mode set to 175°C. Bake for 1 hour or until golden brown and bubbly. Remove the casserole dish from oven and allow it to rest for 15 minutes before serving.
CONVECTION STEAM MODE

“CRISPY OUTSIDE, MOIST INSIDE” PERFECTION

STEAM KEEPS YOUR DISH MOIST, CONVECTION BROWNS OR CRISPS IT JUST RIGHT.

This is the ultimate “crisp on the outside, moist and juicy on the inside” mode—just think of the wide range of dishes you’d want to turn out that way. Roast turkey. Bubbly casseroles. Bacon. Mac and cheese. Panko-crusted fish. Chicken Parmesan. And so on...

It perfectly combines steam and convection cooking. Steam is produced throughout the cooking process, intelligently controlled by the oven to provide the proper temperature, sealing in moisture, flavor, nutrients. The moving air of the convection system finishes off the dish with just the right amount of browning or crisping.

One of our favorite dishes is slow-cooked pork ribs. In a conventional oven, you might cook them in foil packets or a covered dish. It would take hours, and there would be none of the nice browning you would want. The same ribs can be cooked uncovered in the Convection Steam Mode, and in just an hour and a half, they’re fall-off-the-bone tender, with beautiful color and a delicious, saucy “bark.”

At lower temperatures like 130°C, you can do “open air braising” in the Convection Steam Mode, which works wonders on cuts of meat like pork shoulder or a beef chuck roast. They will come out moist, flavorful and beautifully browned. Cooked covered in a conventional oven, they would take much longer and lack both the flavor and color.

You get the idea—this is the signature mode of the Wolf convection steam oven, capable of producing delicious results with almost any dish. And probably the first mode you should start working with to get a full appreciation of what this oven can do.
By making use of a combination of steam and moving air, the Convection Steam Mode allows for a wide range of foods to be prepared. From “frying” to “braising” and from “roasting” to “searing,” the use of different temperatures can create vastly different results. In the case of braising, setting the convection steam oven to 130°C works wonders on cuts of meat like pork shoulder, ribs or a beef chuck roast. By setting the temperature as high as it can go, 230°C, you can achieve results similar to frying. **Using the Convection Steam Mode creates crispy exteriors and moist interiors.**

With such a wide variety of foods that can be prepared in the convection steam oven, here are a few tips to ensure success.

First, make sure to spread food out evenly across your pans. This will help prevent the pans from warping in the oven.

Second, only preheat when necessary. Similar to the other modes, the Convection Steam Mode can provide “fast-to-the-table” results, and many times there is no real benefit to preheating the oven.

Third, when “braising,” be sure not to cover the food. Also, cut back on the amount of liquid normally called for in your recipe. Some steam will condense on the food and add a bit of water to the dish.

**THE BENEFITS OF CONVECTION STEAM**

- Spread food out evenly on pans.
- Don’t bother preheating.
- Add less liquid than you normally would.
- Watch foods being cooked at high temperatures, as they will brown very quickly.

**CONVECTION STEAM REVIEW**
Pretzel dough recipe:

**Dough:**
- 240 mL milk
- 28 g butter
- 27 g brown sugar
- 6 g instant yeast
- 6 g salt
- 390 g all-purpose flour

**Boiling solution:**
- 3 L of water
- 225 g baking soda

**Egg wash:**
- 1 egg
- 5 mL water

1. In a small pan, heat the milk and butter until warm.
2. Pour the melted butter and milk into the mixing bowl of a stand mixer. Combine the rest of the dough ingredients and knead on medium low speed until smooth, about 8 minutes. Form into a ball, place in a greased bowl, cover and allow to rise for 1 hour, or until doubled in size.
3. Preheat the convection steam oven to 190°C on the Convection Steam Mode. Combine the baking soda and water in a large pot and bring to a boil. Divide the dough into 12 equal pieces. Gently roll each piece of dough into a ball. Place each ball of dough into the boiling solution. Allow to boil for 2 minutes, turning the balls over after 1 minute. Remove dough using a slotted spoon and place on a plate. Generously spray the perforated pan with cooking spray. Evenly space the 12 portions of dough on the pan. Brush the rolls with the egg wash and score the top of each bun with a sharp knife. Sprinkle with coarse salt if desired. Place the pan into the preheated oven on rack position 2 and bake until the pretzels are well browned, approximately 10-12 minutes.

**Italian beef:**

**In a small pan, heat the milk and butter until warm. Pour the melted butter and milk into the mixing bowl of a stand mixer. Combine the rest of the dough ingredients and knead on medium low speed until smooth, about 8 minutes. Form into a ball, place in a greased bowl, cover and allow to rise for 1 hour, or until doubled in size.**

**Preparation method:**

1. In a small pan, heat the milk and butter until warm. Pour the melted butter and milk into the mixing bowl of a stand mixer. Combine the rest of the dough ingredients and knead on medium low speed until smooth, about 8 minutes. Form into a ball, place in a greased bowl, cover and allow to rise for 1 hour, or until doubled in size.
2. Preheat the convection steam oven to 190°C on the Convection Steam Mode. Combine the baking soda and water in a large pot and bring to a boil. Divide the dough into 12 equal pieces. Gently roll each piece of dough into a ball. Place each ball of dough into the boiling solution. Allow to boil for 2 minutes, turning the balls over after 1 minute. Remove dough using a slotted spoon and place on a plate. Generously spray the perforated pan with cooking spray. Evenly space the 12 portions of dough on the pan. Brush the rolls with the egg wash and score the top of each bun with a sharp knife. Sprinkle with coarse salt if desired. Place the pan into the preheated oven on rack position 2 and bake until the pretzels are well browned, approximately 10-12 minutes.

**Italian beef:**

This Italian beef recipe is delicious on its own, but even better served as a sandwich with provolone cheese.

**Preparation method:**

1. Slice the roast into 25 mm thick planks. Combine the remaining ingredients, except the giardiniera, in a large casserole dish. Stir to combine. Place the planks of rump roast in the casserole dish, trying not to overlap if possible. Place the casserole dish in the steam oven on the wire rack and set at position 2. Turn the steam oven on by selecting the Convection Steam Mode set to 135°C. Set the timer for 1 hour and 45 minutes. After the timer goes off, pull the casserole dish out of the steam oven and place on a heatproof surface. Flip the pieces of meat over and add the jar of giardiniera along with 130 mL of water. Return the casserole dish to the oven and set the time for 45 minutes. After the timer goes off, remove the casserole dish and add the remaining 350 mL of water. Pull the beef apart with forks or a set of tongs. Serve on its own or in sandwiches.
BACON

This is the easiest way to make bacon that cooks evenly and won’t curl up.

BEFORE YOU START

Parchment paper is a must for this recipe. Make sure to line the solid convection steam oven pan with at least one if not two sheets of parchment paper. This will significantly aid in clean-up, as the sheets of parchment can be peeled off after cooking, removing much of the fat and burnt-on grease. It’s also important to not preheat the oven, as it helps the bacon remain flat.

INGREDIENTS

Bacon

Parchment paper is a must for this recipe. Make sure to line the solid convection steam oven pan with at least one if not two sheets of parchment paper. This will significantly aid in clean-up, as the sheets of parchment can be peeled off after cooling, removing much of the fat and burnt-on grease. It’s also important to not preheat the oven, as it helps the bacon remain flat.

BEFORE YOU START

This recipe takes two days, but your patience will be rewarded. Okay, don’t worry, it’s not really two full days of effort. However, it is important for the bread cubes to have time to stale out (one day) and the mixture to sit overnight. So this could be achieved in two days by cutting the cinnamon bread into cubes the morning of day 1, and in the evening of day 1, making the bread pudding mixture so it can sit in the refrigerator overnight. Then bake the bread pudding in the morning on day 2.

INGREDIENTS

7 eggs
840 mL heavy cream
104 g sugar
240 mL maple syrup
10 mL vanilla extract
Pinch of salt
2 loaves of bread, .5 kg each (cubed and stale)

PREPARATION METHOD

In a large mixing bowl, whisk together the eggs, heavy cream, sugar, maple syrup, vanilla and salt. Continue whisking until fully combined. Fold in the stale bread cubes. Gently fold the mixture together until fully incorporated. Cover the bowl with plastic wrap and place in the refrigerator overnight.

The next day, spray or grease a large casserole dish. Pour the bread pudding mixture into the casserole dish and smooth out the top. Place the casserole dish in the convection steam oven on rack position 2. Turn the oven on by selecting the Convection Humid Mode set to 175°C. Check the bread pudding after 45 minutes. Continue baking until it is fully set and deep golden brown on top.
This cheesecake is a departure from the traditional cheesecake in its use of mascarpone cheese. This adds a layer of flavor and smoothness in texture to the cheesecake.

**BEFORE YOU START**

Be sure to have the cream cheese and mascarpone cheese at room temperature. Do not rush the mixing, and be sure to fully cream the mixture so no lumps are present. You will need plastic wrap and tinfoil for baking this cheesecake. While covering the cheesecake completely with plastic wrap and the lack of a water bath may be a departure from the way cheesecakes are normally baked, this method will produce a wonderfully smooth, no-crack cheesecake.

**INGREDIENTS**

<table>
<thead>
<tr>
<th>INGREDIENTS</th>
<th>QTY</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Crust:</strong></td>
<td></td>
</tr>
<tr>
<td>170 g graham cracker crumbs</td>
<td></td>
</tr>
<tr>
<td>52 g sugar</td>
<td></td>
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<tr>
<td>70 g butter, melted</td>
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<tr>
<td><strong>Filling:</strong></td>
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<tr>
<td>225 g cream cheese, room temperature</td>
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</tr>
<tr>
<td>225 g mascarpone cheese, room temperature</td>
<td></td>
</tr>
<tr>
<td>260 g sugar</td>
<td></td>
</tr>
<tr>
<td>10 mL fresh lemon juice</td>
<td></td>
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<tr>
<td>5 mL vanilla extract</td>
<td></td>
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<tr>
<td>4 large eggs, room temperature</td>
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</tbody>
</table>

**PREPARATION METHOD**

In a medium bowl, combine the sugar and graham cracker crumbs and stir well. Add the melted butter and stir well to combine. Firmly press the graham cracker crumb mixture into the bottom of a 23 cm springform pan (not on the sides of the pan). Place the pan into the oven on the wire rack set on position 2. Turn the convection steam oven on by selecting the Convection Mode set to 170°C. Set the timer for 12 minutes. After 12 minutes, remove the pan and set aside to cool. Turn the oven off and leave the door open to cool. Be sure to turn off the interior light.

For the filling: In the bowl of a stand mixer, beat the cream cheese, mascarpone cheese and sugar until smooth, occasionally scraping down the sides of the bowl with a rubber spatula. Beat in the lemon juice and vanilla. Add the eggs, 1 at a time. Continue mixing until all ingredients are well combined.

Pour the cheesecake mixture over the crust in the springform pan. Smooth out the top with a spoon. Cover the springform pan completely by wrapping two layers of plastic wrap over the pan and all the way to the bottom. Make sure the plastic wrap ends underneath the pan. Take the wrapped springform pan and place it on a sheet of aluminum foil. Wrap the aluminum foil up around the edges of the pan to help secure the plastic wrap (however, do not cover the top of the pan with aluminum foil). Place the pan into the oven on the wire rack set on position 2. Turn the convection steam oven on by selecting the Convection Steam Mode set to 110°C. Bake for 1 hour and 45 minutes or until the center of the cheesecake moves slightly when the pan is gently shaken. The plastic wrap may balloon up on top while baking - this is normal. Transfer the cake to a cooling rack. Gently cut away the plastic wrap covering the top, being careful, as steam may escape. Allow the cake to cool for 1 hour. Re-cover the cheesecake with plastic wrap and refrigerate until the cheesecake is cold. Cut with a warm knife, wiping the knife off between each cut.
Pita bread is fun and easy to make at home. The pita bread will balloon up into almost a ball while inside the oven, making it a fun recipe to bake with children. While the cooking time for each pita is only three minutes, the dough will need to rise, which may take 1 to 1½ hours, depending on the temperature in the room.

**BEFORE YOU START**
Active dry yeast can be substituted in this recipe. If used, place the yeast and warm water in the mixing bowl and allow to sit for 5 minutes prior to adding any ingredients.

**INGREDIENTS**
- 325 g all-purpose flour
- 240 mL warm water
- 30 mL olive oil
- 9 g salt
- 13 g sugar
- 6 g instant yeast

In the mixing bowl of a stand mixer, add all the ingredients. Using the dough hook, knead the dough for 5 minutes. Remove the dough from the mixing bowl and place into a greased container large enough to allow the dough to double in size. Cover with plastic wrap and let the dough rise until doubled in size. Place the solid pan in the steam oven on rack position 1. Turn the steam oven on by selecting the Convection Steam Mode set to 230°C. Divide the dough into 8 equal pieces and gently flatten each piece into a thick disc. Cover with plastic wrap or a dishcloth. Using a rolling pin, roll one piece of dough into a 20 cm circle. Dust the dough and countertop with flour to ensure that the pita bread does not stick.

After the oven is preheated, slide the rolled-out pita bread onto a floured pizza peel. Open the steam oven door and slide the pita dough off the pizza peel onto the solid steam oven pan. Work quickly and shut the door. Set a timer for 3 minutes. While the first pita bread is baking, roll out the next pita. The pita bread should inflate into almost a ball. After 3 minutes, remove the baked pita from the oven and place in a large bowl. Cover the bowl with foil to allow the pita bread to soften. Repeat with the remaining pita dough, each time adding the baked pita bread to the bowl and covering again. Deflate the pita bread if necessary.
CONVECTION STEAM MODE | RECIPES

This pork rib recipe is an easy way to make fall-off-the-bone ribs without all the fuss of foil packets or many hours of slow cooking. This is a great example of what makes the Convection Steam Mode so powerful. The ability to “open air braise” foods to tender, juicy perfection in a fairly short amount of time is what makes the Convection Steam Mode perfect for pork shoulder, ribs or beef roasts.

**BEFORE YOU START**

Any dry rub recipe will work just fine, whether it is your own or purchased from the store. It is also important to cut the pork shoulder into a couple of smaller pieces, or slabs, prior to coating with the dry rub mixture. The dry rub can be placed on the meat a day in advance if desired, but at least 2 hours is necessary.

### INGREDIENTS

- 3 racks of baby back ribs
- Preferred dry rub, from recipe or store-bought

### PREPARATION METHOD

Place the racks of ribs on the solid convection steam oven pan or a large plate. Season liberally with the preferred dry rub. Cover with plastic wrap and place in the refrigerator overnight or for at least 2 hours.

Remove from the refrigerator and place the racks of ribs, meat side up, onto the solid pan lined with 2 sheets of parchment paper. Place the solid pan into the convection steam oven on rack position 2. Turn the oven on by selecting the Convection Steam Mode set to 130°C. Set the timer for 1 hour, 15 minutes.

After 1 hour and 15 minutes, check the ribs to see if they are tender; if they are, remove and serve. If continued cooking is needed, return the ribs to the oven and cook for an additional 15 minutes or until tender.

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This pork shoulder recipe is great on its own, but even better pulled and served with barbecue sauce as sandwiches. This is a perfect example of what makes the Convection Steam Mode so powerful. The ability to “open air braise” foods to tender, juicy perfection in a fairly short amount of time is what makes the Convection Steam Mode perfect for pork shoulder, ribs or beef roasts.

**BEFORE YOU START**

Any dry rub recipe will work just fine, whether it is your own or purchased from the store. Make sure to score along each bone on the bottom of the ribs with a knife. The dry rub can be placed on the racks of ribs a day in advance if desired, but at least 2 hours is necessary.

### INGREDIENTS

- Boneless pork shoulder cut into 3 smaller pieces
- Preferred dry rub, from recipe or store-bought

### PREPARATION METHOD

Place the pork shoulder pieces on the solid convection steam oven pan or a large plate. Season liberally with the preferred dry rub. Cover with plastic wrap and place in the refrigerator overnight or for at least 2 hours.

Remove from the refrigerator and place the pieces of pork shoulder onto the wire rack, evenly spaced. Place the wire rack with the meat into the convection steam oven on rack position 2 and place the solid oven pan on rack position 1. Make sure to cover the solid pan with parchment paper. Turn the convection steam oven on by selecting the Convection Steam Mode set to 130°C. Set the timer for 1 hour, 30 minutes.

After 1 hour and 30 minutes, check the pork shoulder to see if it is tender; if it is, remove and allow to cool slightly before serving. If continued cooking is needed, return the pork shoulder to the oven and cook for an additional 15 minutes or until tender.
YOU SELECT THE DISH, AND GOURMET DOES THE REST.

This is the “it takes over and magic happens” mode. Simply tell it the type of food you are putting in the oven — anything from a soufflé to a freshly made pizza to a few sweet potato wedges. After you make your choice from fourteen categories of food, the oven’s climate sensor detects the volume, shape and consistency and adjusts time, temperature and humidity for guesswork-free, delicious results. The Gourmet Mode is perfect for nearly any food. Need a quick snack? Enjoy frozen egg rolls, perfectly crisp, just as though they came from the deep fryer using the “Frozen Appetizers” option. Like to make homemade pizza? Choose “Fresh Pizza” and simply decide how well browned you would like it, all the while never fussing with modes, temperatures or times. Maybe you need a side dish of roasted fingerling potatoes to go with some steaks out on the grill. The Gourmet Mode has you covered there as well. Choose “Baked Potatoes,” and just season the fingerling potatoes lightly with oil, salt and pepper. The Gourmet Mode is an intelligent resource, giving you access to a wealth of programmed options both fresh and frozen. The oven takes care of the time, the cooking temperature and the humidity, making adjustments for the specific foods you are preparing. All that is required is for you to sit back, relax and let the oven do the work.

Use Gourmet to prepare any of the foods listed below: fresh, refrigerated or frozen. Select the food and desired doneness, and the sensor adjusts time, temperature and humidity so no baking instructions are required.

<table>
<thead>
<tr>
<th>FOOD CODE</th>
<th>GOURMET MODE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fresh Appetizers</td>
<td>A1</td>
</tr>
<tr>
<td>Frozen Appetizers</td>
<td>A2</td>
</tr>
<tr>
<td>Baked Dish</td>
<td>A3</td>
</tr>
<tr>
<td>Soufflé</td>
<td>A4</td>
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<tr>
<td>Baked Potatoes</td>
<td>A5</td>
</tr>
<tr>
<td>Frozen Potato Products</td>
<td>A6</td>
</tr>
<tr>
<td>Braising Meat</td>
<td>A7</td>
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<td>Fresh Pizza</td>
<td>A8</td>
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<tr>
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<td>A9</td>
</tr>
<tr>
<td>Custard</td>
<td>A10</td>
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<tr>
<td>Bread</td>
<td>A11</td>
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<tr>
<td>Yeast Pastry with Filling</td>
<td>A12</td>
</tr>
<tr>
<td>Cake</td>
<td>A13</td>
</tr>
<tr>
<td>Tortle</td>
<td>A14</td>
</tr>
</tbody>
</table>
This recipe is very manageable and represents a good starting point to learn the art of baking great bread. You will notice a few additional steps throughout the process which you may not be used to. These steps are important and, in general, can be applied to most bread baking recipes. A very important step in making the dough is the rest period between the first and second mixing times. Baking great bread is an art, but one that is fun and can become an addictive pursuit.

**INGREDIENTS**

- 455 g unbleached all-purpose flour
- 100 g whole-wheat flour
- 360 mL warm water
- 6 g salt
- 6 g instant yeast

**BEFORE YOU START**

It is important to remember that great bread takes time. The actual “active” time spent making bread is fairly minimal; however, the waiting periods between the proofings are quite long. The temperature in your home will directly affect the time needed for the bread to rise properly. This process cannot be rushed and is important for the proper flavor and structure of the bread.

**PREPARATION METHOD**

Place all the ingredients into the bowl of a stand mixer fitted with a dough hook. Knead the dough on medium low speed for 5 minutes. The dough will be slightly sticky. Turn the mixer off and cover the mixing bowl with a damp kitchen towel or plastic wrap. Allow to stand for 15 minutes.

Remove the plastic wrap and continue kneading on medium low speed for 5 minutes. Remove the bowl from the mixer. Cover the bowl with plastic wrap and allow to proof until doubled in size. Gently transfer the risen dough from the mixing bowl onto a floured counter.

Form the proofed dough gently into a round loaf and place on the solid convection steam oven pan lined with a sheet of parchment paper that has been dusted with flour. Cover the dough with plastic wrap and allow to proof again for 30 to 45 minutes.

Remove the plastic wrap and make a pair of two-inch-deep slashes (that cross) in the top of the loaf. Use the sharpest knife you have to make the cuts.

Immediately place in the convection steam oven on rack position 2. Press the center knob twice to select the Gourmet Mode menu. Scroll the knob to the right to select the Gourmet setting A11 – Bread. Press the center knob to make the selection. Scroll the center knob left or right to select the desired browning. Use “well browned” for a nice deep crust (or “medium browned” for a lighter crust). Bake until the oven shuts off automatically. Remove the pan from the oven and place the bread on a wire rack to cool completely.
The Gourmet Mode of the convection steam oven has a variety of categories of food to choose from. A1 – Fresh Appetizers intelligently provides the ideal environment for preparing nearly any fresh appetizer. The only selection to make when using the fresh appetizers option is the level of “brownness.” Three choices are available – lightly browned, medium browned and well browned.

**BEFORE YOU START**

A great way of par-cooking the potatoes is to use the Steam Mode set to 100°C. Steam the potatoes until an inserted knife comes out easily. Boiling or baking the potatoes is fine as well. Be sure not to overcook the potatoes.

**INGREDIENTS**

- 12 dozen small baby red or Yukon gold potatoes, freshly steamed or cooked and still warm
- 120 g sour cream
- 60 g shredded Gouda cheese
- 40 g crumbled cooked bacon pieces
- 30 g thinly sliced scallions
- 28 g butter, melted
- .5 g garlic powder
- .5 g paprika
- Kosher salt to taste
- Freshly ground black pepper to taste

**PREPARATION METHOD**

While the cooked potatoes are still warm, use a small paring knife to carefully cut the top off of each potato. Scoop the middle of each potato into a medium size mixing bowl. Add the remaining ingredients and mash until well combined. Fill the scooped out potatoes with the mashed filling. Place the potatoes onto a solid convection steam oven pan lined with parchment paper. Place into the oven on rack position 3. Press the center knob. Press the center knob again to select the Gourmet Mode. Press the center knob to select Fresh Appetizers. Scroll to Well Browned and press the center knob to select. Press the center knob to start.

**TWICE-BAKED POTATOES**

**FROZEN PIZZA**

The Gourmet Mode of the convection steam oven has a variety of categories of food to choose from. A9 – Frozen Pizza intelligently provides the ideal environment for preparing any frozen pizza.

**BEFORE YOU START**

Make sure to note the time suggested on the label of your frozen pizza. This will be used to choose the range of time when selecting the frozen pizza Gourmet Mode. It is also fine to bake two similar pizzas in the oven at the same time. If doing so, place one of the wire racks on rack position 2 and the other on rack position 3.

**INGREDIENTS**

Frozen pizza

**PREPARATION METHOD**

Place the frozen pizza on the wire rack in the steam oven on position 2. Press the center knob twice to select the Gourmet Mode menu. Scroll the knob to the right to select A9 – Frozen Pizza. Press the center knob to make the selection. Scroll the center knob left or right to select from the three ranges of time available. They are 8-12, 13-20 or 21-35. Select the range of time on the oven that matches the range indicated on the pizza’s package. Press the center knob to make that selection. The oven will start and adjust the cooking time automatically. If the pizza’s package time is at the top of one of the first two ranges, for example 12 minutes, it is best to select the next range higher and watch the pizza for your desired doneness.
The Gourmet Mode of the steam oven has a variety of categories of food to choose from. A8 – Fresh Pizza intelligently provides the ideal environment for preparing any fresh pizza.

**Pizza dough (makes enough dough for 2 large pizzas):**
- 495 g all-purpose flour
- 315 mL warm water
- 15 mL honey
- 7.5 g kosher salt
- 2 g instant yeast

**Pizza:**
- Prepared pizza dough
- Preferred pizza sauce
- Preferred pizza toppings

**INGREDIENTS**

- Pizza dough (makes enough dough for 2 large pizzas):
  - 495 g all-purpose flour
  - 315 mL warm water
  - 15 mL honey
  - 7.5 g kosher salt
  - 2 g instant yeast

**FRESH PIZZA**

**PREPARATION METHOD**

Place all the ingredients in the bowl of a stand mixer fitted with a dough hook. Knead the dough on medium low speed for 7 minutes. Cover the mixing bowl with a clean dish towel or plastic wrap and allow to stand for 10 minutes. Remove the cover on the mixing bowl and continue kneading for 7 minutes. Place the dough in a rigid, greased container. Cover and refrigerate for 10 days. On the day of use, portion the dough into 2 equal pieces. The second piece of dough can be frozen for later use if desired. Gently roll the dough into a ball, cover and allow to come to room temperature.

To prepare the pizza, first flour the solid steam oven pan. Roll out the pizza dough into a 30 cm circle and place on the floured solid pan. Top the pizza dough with desired sauce and toppings. Place the pan into the steam oven on position 2. Press the center knob twice to select the Gourmet Mode menu. Scroll the knob to the right to select A8 – Fresh Pizza. Press the center knob to make that selection. The oven will start and adjust the cooking time automatically. After the pizza is done, remove the solid pan from the oven and place on a cooling rack. Slide the pizza off the pan and onto a cutting board. Cut and serve.

**BEFORE YOU START**

Make sure to allow 2 to 3 days for the pizza dough to sit in the refrigerator. This time is necessary to develop the depth of flavor that gives pizza dough its unique character.

**MAKE**

N/A

**RACK POSITION**

2

**COOK TIME**

30-40 MINUTES
PERFECTLY ROASTED MEATS, DONE EXACTLY WHEN YOU WANT THEM.

Here’s the scenario: you want to serve beef tenderloin cooked perfectly to a ruby medium for a dinner party this evening at 7. Where would you begin? There are a multitude of details you need to know in order to pull off this meal. What internal temperature is beef tenderloin cooked to medium? What oven mode should I use? What temperature should I set the oven to? How long will it take to cook? What time should I put it in, so that I can have a rest period as well after I remove it from the oven?

You can try and find the answers to those questions, or you can simply use the Slow Roast Mode of the convection steam oven and select beef tenderloin, cooked to medium, and served at 7 p.m. The oven takes over and does the rest, ensuring that you look like a professional chef as you serve your perfectly roasted beef tenderloin promptly at 7, to the “ohhs” and “ahhs” of your admiring guests.

A TOTAL OF FOURTEEN CUTS OF BEEF, VEAL, PORK AND LAMB CAN BE SELECTED. When you use the probe, the oven can monitor the progress of the roasting meat, making adjustment on the fly during the cooking process and ensuring perfect results every time.
The Slow Roast Mode is perfect for large, expensive cuts of meat that are difficult to prepare. The efforts of trying to find the internal temperatures, cooking times and oven modes needed to prepare these roasts are no longer needed, as the Slow Roast Mode takes care of all the work. Allowing you to choose the exact doneness level you desire and providing the flexibility of choosing exactly when to serve the meal, the Slow Roast Mode takes the stress out of preparing even the most complicated cuts of meat.

**BEFORE YOU START**

A beef tenderloin between 1.3-2.7 kg works best. It desired, though not necessary, the beef tenderloin could be seared on the grill or in a large roasting pan, for added color and flavor.

It is important to note that while the Slow Roast Mode will allow you to “delay start” this process for as long as you would like, food safety can become an issue. It is not recommended to delay start the process more than a couple of hours.

**PREPARATION METHOD**

For the following preparation, an example of starting the oven at 15:15 p.m. and serving the meal at 19:00 p.m. will be used.

Place the beef tenderloin on the solid steam oven pan. Season as desired. Place the solid pan into the steam oven on rack position 2. Insert the temperature probe into the center of the meat, taking care to try and cover as much of the shaft of the probe as possible. Plug the temperature probe into the steam oven. Close the door. Press the center knob and scroll to Slow Roast. Press the center knob to select. Scroll to beef tenderloin and press to select. Scroll to medium and press to select. Press the TEMPERATURE button and scroll to 61°C (this will provide a nice medium, though any desired temperature can be used). Press the center knob to select. Press the TIME button twice. Scroll the time to 19:00 p.m. and press the center knob to select. Press the center knob again to start. The oven will shut off and the screen will go blank. The steam oven will turn itself back on at 15:30 and cook the beef tenderloin to 61°C, finishing at exactly 19:00 p.m. This will include a rest period factored in, so at 7 p.m. you can remove the pan from the oven, cut and serve the tenderloin.

**INGREDIENTS**

- Beef tenderloin between 1.3-2.7 kg, trimmed and seasoned as desired
- Kosher salt
- Freshly ground black pepper

**BEFORE YOU START**

A beef tenderloin between 1.3-2.7 kg works best. If desired, though not necessary, the beef tenderloin could be seared on the grill or in a large roasting pan, for added color and flavor.

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DISCOVER THE DELICIOUS WORLD OF STEAM COOKING

The Chinese have been cooking with steam for over 3,000 years. And the combi oven (steam and convection combined) is a fixture in the finest European restaurants, bakeries and home kitchens. Now it’s your turn to try this more nutritious and delicious way of cooking, with the Wolf convection steam oven. You get exactly the right mix of heat and humidity for any dish – crispy or flaky on the outside, moist and tender inside – just what you’ve always craved. We give you the tips, techniques and recipes to master this exciting new way of cooking.

THE ABILITY TO UTILIZE STEAM THROUGHOUT THE COOKING PROCESS, OR IN CERTAIN MODES ONLY WHEN NECESSARY, IS THE KEY TO WHAT MAKES THE WOLF CONVECTION STEAM OVEN SUCH AN AMAZING APPLIANCE.