



Sabbath Mode Guide – Built-in Ovens

To accommodate particular faiths, Sabbath Mode has been developed to meet their requirements for limited use on the Sabbath in the following ways:

- audible tones are disabled
- electronic displays remain static
- oven runtime can be set up to 74 hours
- lights remain on/off based on their status when the mode was set

Benchmark® Wall Ovens

1. Select **BAKE** from control panel
 2. Set the oven temperature and press **ENTER**
 3. Press/hold **OVEN TIMER** for 5 seconds, display will shift to Sabbath Mode options
 4. Enter the duration of Sabbath Mode in the format HH:MM and press **ENTER** (unless delay is desired); Sabbath function will begin immediately
 5. (Optional) If delay is desired, press **SABBATH DELAY**, and enter the delay time, then press **ENTER**; Sabbath mode will begin after delay countdown ends
- Temperature can be set between 100°F–425°F
 - Only the lower (hidden) element is used
 - Oven temperature may be changed by entering a new temperature followed by **ENTER** (there is no visual or audible response and a 30 second delay ensues)
 - The *Holiday* function allows for pre-programmed temperature change to be used when allowed



[Click here to download Use & Care for Benchmark® Wall Ovens](#)

Double Oven Notes:

- In Double Ovens, both ovens can operate in Sabbath mode individually or simultaneously
 - * To set this, after steps 1 & 2 above, select the other oven—upper or lower— and repeat steps 1 & 2 to set second oven before moving to step 3
- To adjust oven temperature on double ovens, first select the appropriate oven button (Upper or Lower), then input the new temperature and followed by **ENTER** (there is no visual or audible response and a 30 second delay ensues)

800 Series Wall Ovens



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1. Select **BAKE** from control panel
 2. Set the oven temperature and press **ENTER**
 3. Press/hold **OVEN TIMER** button for 5 seconds
 4. Timer will blink, enter the desired time for Sabbath to run in the format HH:MM and press **ENTER** (if idle for 5 seconds, the default 74 hour limit will begin); Sabbath function will begin immediately
- Temperature can be set between 100°F–425°F
 - Only the lower (hidden) element is used
 - Oven temperature may be changed (there is no visual or audible response and a 30 second delay ensues)

Double Oven Notes:

- In Double Ovens, both ovens can operate in Sabbath mode individually or simultaneously
 - * To set this, after steps 1 & 2 above, select the other oven—upper or lower— and repeat steps 1 & 2 to set second oven before moving to step 3
- To adjust oven temperature on double ovens, first select the appropriate oven button (Upper or Lower), then input the new temperature and followed by **ENTER** (there is no visual or audible response and a 30 second delay ensues)

500 Series Wall Ovens

1. Turn cooking mode dial to **BAKE**
 2. Turn temperature dial to desired oven temperature
 3. Press/hold **TIMER** button for 3 seconds
 4. “SAb” will display and timer will blink; use the “+” and “-” buttons to change the run time by 30 minute increments (if idle for 3 seconds it will default to 74 hours)
 5. Press **TIMER** to save entry (if idle for 3 seconds, entry will save) and Sabbath function will begin immediately
- Temperature can be set between 100°F–450°F
 - Only the lower (hidden) element is used
 - In Double Ovens, both ovens can operate in Sabbath mode individually or simultaneously (*repeat steps 1 & 2 to set second oven before moving to step 3*)



[Click here to download Use & Care for 500 Series Wall Ovens](#)

500 Series Warming Drawer



1. Press/hold **MED** for 5 seconds
 2. Panel will display “SAb” and Sabbath function will begin immediately
- Temperature can be set to Medium level at 165°F
 - Warming drawer will run for 74 hours unless manually cleared and turned off

[Click here to download Use & Care for 500 Series Warming Drawer](#)

For additional information regarding Sabbath requirements and practices, as well as a comprehensive list of the exact appliances that have received Star-K certification, visit www.star-k.org







Sabbath Mode Guide – Ranges

To accommodate particular faiths, Sabbath Mode has been developed to meet their requirements for limited use on the Sabbath in the following ways:

- audible tones are disabled
- electronic displays remain static
- oven runtime can be set up to 74 hours

Industrial Style Ranges – Dual Fuel

1. Turn the function knob to **BAKE** panel
2. Press  four times
 appears in the display and remains on while Sabbath mode is engaged
3. Set the temperature with the **+** or **-** buttons
4. Press 
5. Set the runtime duration with **+** or **-** (defaults to 72 hours)
6. Press  Sabbath mode begins immediately.

- Sabbath function must be activated in the Basic Settings -- refer to *Use & Care Guide* for process
- Temperature can be set between 100°F–450°F
- Maximum runtime is 72 hours
- Oven light remains off
- Turn the function knob to **OFF** to cancel or end Sabbath mode
- Sabbath mode is not available on Industrial Style Gas ranges



[Click here to download Use & Care for Industrial Style Ranges \(DF\)](#)



[Click here to download Use & Care for Slide In Ranges](#)

Slide In Ranges

1. Select **BAKE** from control panel
 2. Set the oven temperature and press **ENTER**
 3. Press/hold **OVEN TIMER** for 5 seconds
 4. Timer will blink, enter the desired time for Sabbath to run in the format HH:MM and press **ENTER** (if idle for 10 seconds, the default 74 hour limit will begin); Sabbath function will begin immediately
- Temperature can be set between 100°F–450°F
 - Oven temperature may be changed while in Sabbath mode by pressing **BAKE**, entering the new temperature, and pressing **ENTER** (there is no visual or audible response and a randomized delay ensues)
 - Lights remain on/off based on their status when the mode was set
 - Sabbath mode is not available for warming drawer in range

For additional information regarding Sabbath requirements and practices, as well as a comprehensive list of the exact appliances that have received Star-K certification, visit www.star-k.org

