

1. ON/OFF button	Main button switch turns heater on and off. When switched on, heater begins operation and combustion starts after preheat period.
2. AUTO button	The button turns weekly timer operation modes on and off which have been programmed into weekly timer.
3. TIMER button	The button turns weekly timer set mode on and off.
4. SET button	To set TIME/TEMP/WEEKLY TIMER/and Day of weekly.
5. POWER SAVER/CHILD LOCK button	The button turns POWER SAVER operation mode on and off. Press and hold the button, the to turn on or off the CHILD LOCK mode.
6. CLEAR button	When reset the program for weekly timer, the CLEAR button is used.
7. Temperature select °F/°C	°F/°C toggle switch.
8. ON lamp	Lit - Heater is in operation. Flashing - Pre-heating and pre-purging.
9. AUTO indicator	Lit - Weekly timer operation is in use.
10. TIMER indicator	Lit - Weekly timer setting mode.
11. POWER SAVER indicator	Lit - Operating weekly timer set mode.
12. CHILD LOCK indicator	Lit- Heater operating in CHILD LOCK mode.
13. BURNING MODE indicator	Lit - Heater operating at high, medium or low combustion.
14. °F/°C indicator	Lit - Display shows current temp. Flashing - Current temp can be changed.
15. Day of the week indicator	Lit - Display shows current day or timer day.
16. ON/OFF TIMER indicator	Lit - Display ON/OFF timer.
17. WiFi LED	Lit - The heater in WiFi mode.
18. AM/PM indicator	Lit - Display shows current time. Flashing - Current time can be changed.
19. Circulation fan	Three speed motor supplies high - capacity warm air flow during high combustion for quickly heating up a room, and low or medium-capacity warm air flow during low or medium combustion for maintaining comfortable room temperature.
20. Room temperature sensor	Constantly senses room temperature and supplies information to heater so that desired room temperature can be maintained.
21. Power supply code	For use in 120 volts AC electrical outlet.