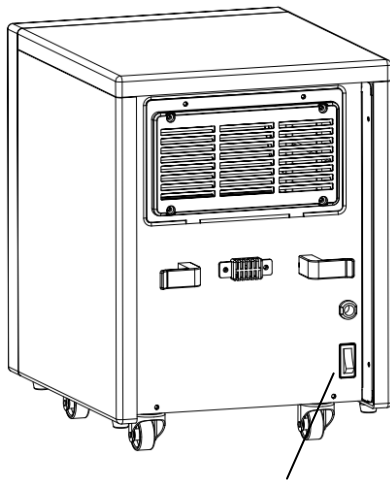
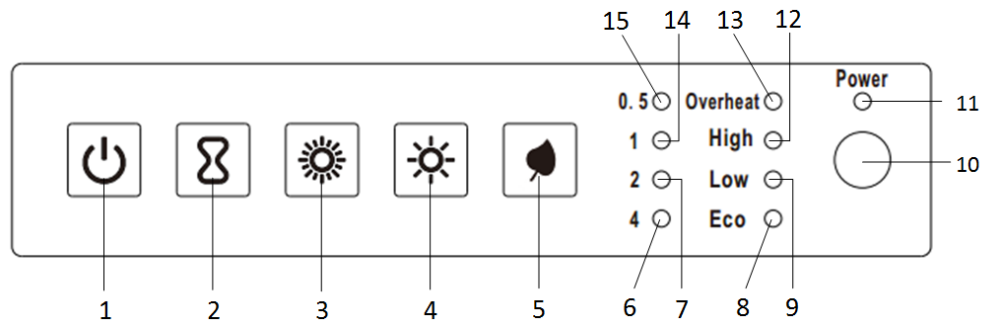


NOTE: Main Power switch is on rear of appliance.

Control Panel

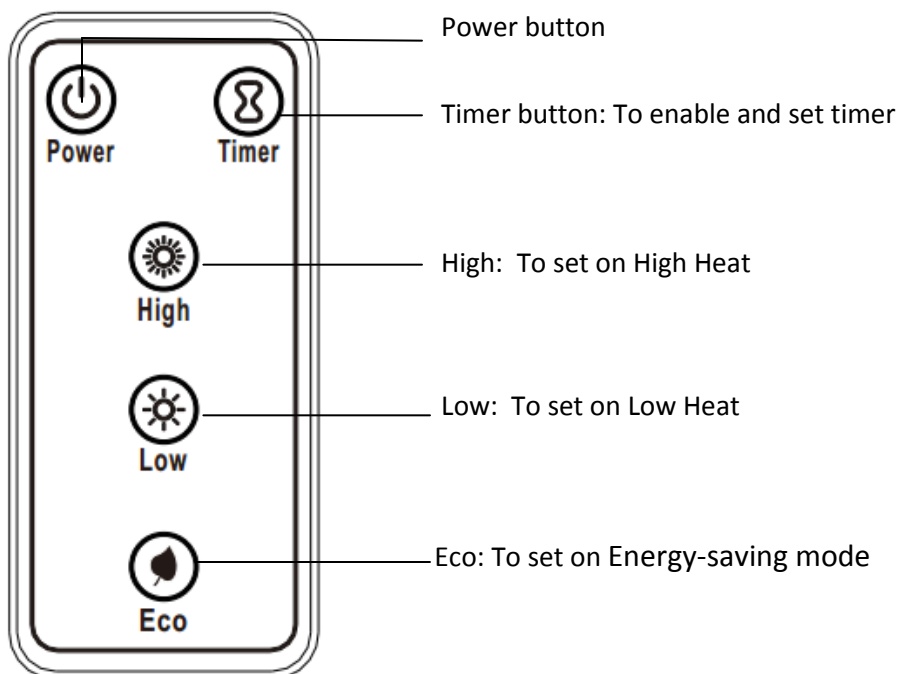


Main Power Switch

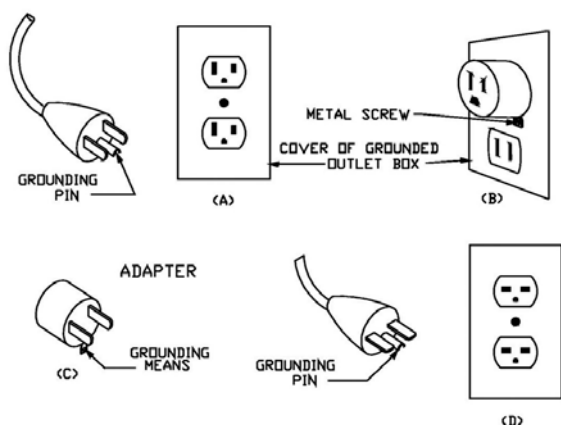


- 1 ON/OFF button: Powers the display on and off.
- 2 Timer button : Used to engage timer mode and to set hour value for the timer.
- 3 High button : To select between High modes.
- 4 Low button : To select between Low modes.
- 5 Eco button : To select between Eco modes.
- 6 Timer indication light : Will be lit when the Timer mode is engaged.
- 7 Timer indication light : Will be lit when the Timer mode is engaged.
- 8 Energy-saving mode indicator: Will be lit when energy-saving mode is engaged.
- 9 Low Mode indicator light: Will be lit when Low Heat mode is engaged.
- 10 Signal receiving window: For receiving remote control signal.
- 11 Power indicator light : Indicates that the heater is receiving power from outlet. Will flash when powered "ON"
- 12 High Mode indicator light: Will be lit when High Heat mode is engaged.
- 13 Overheat indicator light: When thermostat cut off, the indicator is on.
- 14 Timer indication light : Will be lit when the Timer mode is engaged.
- 15 Timer indication light : Will be lit when the Timer mode is engaged.

REMOTE OPERATION



PREPARATION



WARNING: This heater has a voltage rating of 120 volts. The cord has a plug as shown in A. An adapter as shown in C is available for connecting three-blade grounding-type plugs to two-slot receptacles. The grounding lug extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box. The adapter should not be used if a three-slot grounded receptacle is available.

DO NOT DEFEAT THE SAFETY PURPOSE OF THE GROUNDED PLUG.

WARNING: It is normal for the power cord to feel warm to the touch; however, a loose fit between the outlet and the plug may cause overheating of the plug. If this occurs, try inserting the plug into a different outlet. Contact a qualified electrician to inspect the original outlet for damage.