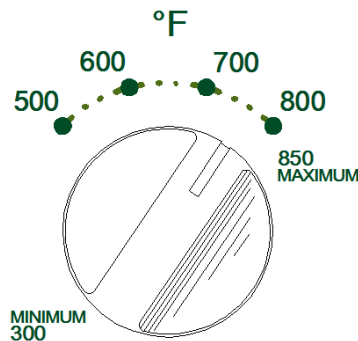


VB2.5 Instruction Supplement

- Silicon Nitride heater withstands extreme temperature changes and eliminates the need for a protective disc!
- New continuous dial gives you a range of temperatures instead of a few individual settings.
- Your only caveat –VB2.5 is intended to be turned off between uses. Allowing it to be on for more than 10 minutes at a time may cause overheating to the electronics. Operate away from combustibles.

Specifics about VB2.5

1. Temperature range is as follows:



2. While the unit is heating up, VB2.5 uses 700 watts to reach full temperature within 30 seconds. During this time the lights on the bottom will be white.
3. Purple lights (red & blue together) indicate the unit is at temperature.
4. If you turn the unit down, lights will return to white color until the heater reaches the lower temperature. It takes longer to reduce temperature than increase.
5. After 10 min the unit will auto shut-off, the lights will turn red letting you know the heater is off and cooling down. Please wait several minutes before turning back on.
6. Hopefully you will never see the red light blinking on and off. If this occurs an error has been detected. Please call us for trouble shooting. 877-988-2767