

- Plug in Cordset
- Plug in Heater
- Use it...!



Description:

HTS/Amptek BT-Z is a simple "rheostat like" power controller. The BT-Z uses triac technology to regulate power from 0 to 100%.

BT-Z Bench Top Power Controller

- Smooth Power Regulation
- Positive "Off"
- Power "On" LED
- Easy to Use
- Low Cost
- Compact Design
- Desktop or Wall Mount

Easy to use:

- TURN TO OFF... Rotate Dial to full counter clockwise position... It will "click" into its positive off position.
- Plug BT-Z into an available power receptacle.
- Plug heater into the receptacle on the BT-Z Power Controller.
- Rotate clockwise to the setting that yields the desired power...
- Note that the LED will illuminate as the knob is rotated indicating that the power is "on".
- Use for resistive loads only...(Heating elements, not motors)

Specifications:

- Enclosure:** Benchtop, heavy wall, molded plastic ventilated case with rubber feet and added weight for stability.
- Dial:** 270° potentiometer dial, 0 to 100% power with positive "off".
- Voltage:** 120VAC, 50 or 60hz
- Amps Maximum:** 5.2 Amps @ 120V (624Watts)
- Power In:** 6', 18AWG, 3 conductor molded cordset and grounded plug.
- Power Out:** 120V Receptacle



Front



Back

Contact HTS/Amptek, or your representative if you need more sophisticated "closed loop" temperature control...



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