

At Last - A Complete, Solid State Variable Speed Control that really works!

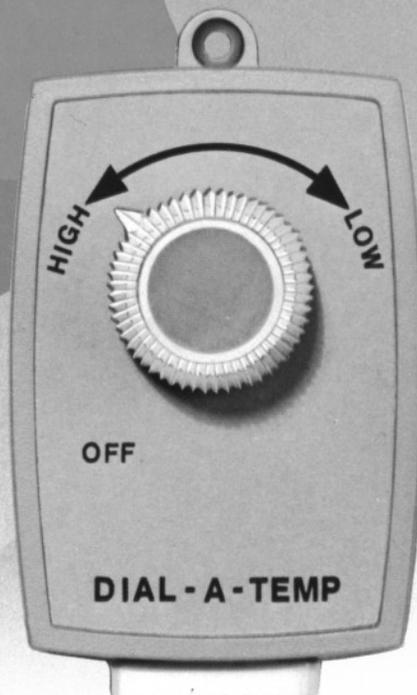
DIAL-A-TEMP™

Saves Cash ★ Saves Energy

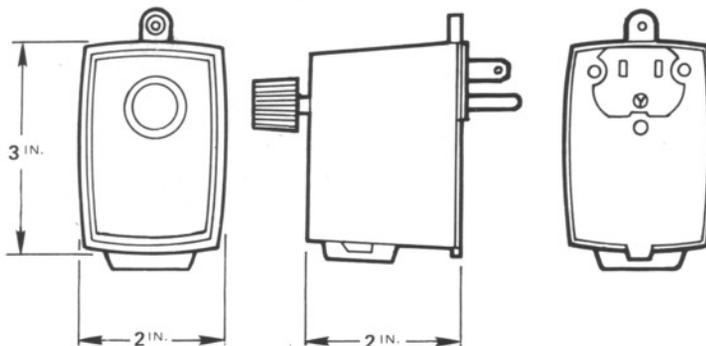
★ Saves Installing Time

Design Features:

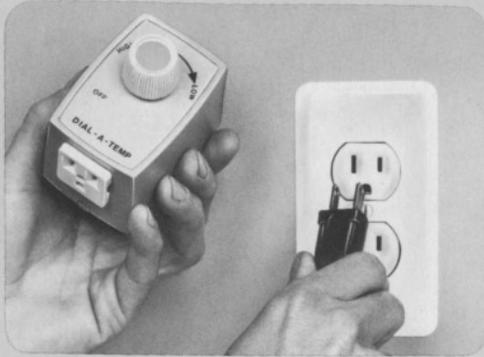
- Plug-in ground design - no tools required
- UL Recognized components
- Fire retardant thermoplastic enclosure
- Rugged construction and compact
- Max. rating - 300W/ 3.0 Amps
125 VAC - 50/60 Hz
- Variable speed to control wood and coal burning fireplace and stove fans - also incandescent lamps
- On-Off switch, high to low variable
- No internal wiring - just plug in and enjoy
- One Year Warranty
- Helps reduce fan or blower noise



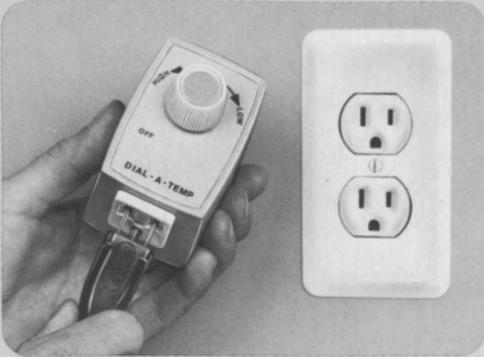
DIAL-A-TEMP is a long lasting, solid state motor control specifically made for wood and coal burning fireplaces and stoves. It is both convenient and safe to install. Rugged construction inside and out... uses thermally protected, permanent split capacitors (PSC), universal or shaded pole motors and packaged in a handsome fire-retardant thermoplastic enclosure.



"The Right Control for Your Application"



1. Un-plug present "fan cord" from wall receptacle.



2. Plug in "fan cord" into receptacle on bottom of Dial-A-Temp.



3. Plug connected Dial-A-Temp into wall socket or into extension cord for easy access.

★ Exclusive Features: ★

- KB Electronics' long life, solid state design.
- Easy installation with dual plug-in and ground socket.
- UL recognized components, factory-tested.
- Modern design with rugged fire retardant enclosure.

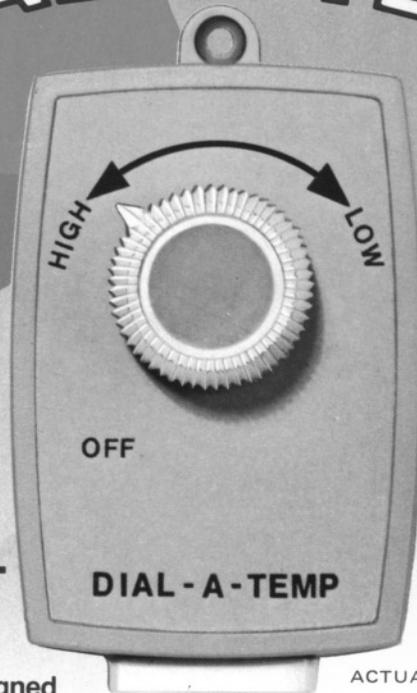
★ ask by name at quality stores
- there is no substitute

Announcing



DIAL-A-TEMP™

**Controls
Heat in
Wood and
Coal
Burning
Fireplaces
and Stoves.**



ACTUAL SIZE

- ★ Specially designed for controlling fan blowers - and even incandescent lamps.
- ★ The new, solid state way to save cash and energy too!
- ★ Ideal for wood and coal burning Fireplaces and Stoves.
- ★ Simply turn on Dial-A-Temp to desired speed for comfortable heating and start saving.

