



# Axiom™

## Intelligent Brewing Systems



***Energy saver mode***  
Idles at 140°F (60°C)  
**or** switches off the  
tank heater after pre-  
determined time



# BUNN Infusion Brewers



**ITCB  
W/Tray**



**ITCB**



**ICB-Twin  
Tall**



**ICB-Tall\***



**ICB-Twin**



**ICB-Twin  
Black**



**ICB**



**ICB  
Black**

**Energy-saver mode lowers hot water tank temperature to 140°F (60°C) during idle periods**

\*Available April 2007

**BUNN®**



# SMART WAVE™

## Low Profile Airpot Brewer

Energy Saver Mode:

After 6 hours of idle use, the brewer reduces the tank heater to 140F.

After 26 hours of idle use the brewer turns the tank heater OFF.





# Energy saver mode

- Once the set idle time has expired, the operator can choose to have the heaters either turn off, or reduce the tank holding temp to 140° F (60° C).
- Idle time range: 0.5 to 24.0 hrs. AutoPOD .5-50.0 hrs. If enabled, default setting is 140° F (60° C) tank temperature after 4.0 hrs. idle time.



# Energy-Saving Example



BUNN Infusion Brewers

- **Assumptions** - 16 gallons of coffee (~170, 12-ounce cups) of brewed each day. 8 hours of time in energy saver idle mode each day.
- **ROI Cycle** - Brewer and server would pay for itself in less than a month (10-15 days).
- The **Infusion Coffee Brewer** series one of several coffee brewer series offered by BUNN features *energy saver mode*. This technology automatically reduces the hot water tank temperature during idle periods.
- The Infusion Coffee Brewer uses 1-gallon vacuum insulated coffee servers that require no electrical energy to keep coffee hot for hours. **This system consumes 40% less energy than traditional 1.0-gallon coffee brews with heated servers.**



## BUNN equipment featuring energy saver mode

- AutoPOD Pod Brewer
- AXIOM 0/6 Twin
- AXIOM 4/2 Twin
- AXIOM DV 3 (2 Top)
- AXIOM DV APS
- AXIOM DV TC
- AXIOM Twin APS
- AXIOM-3 (2 Top)
- Axiom-3 (2 Top) Pourover
- ICB
- ICB Tall -- Infusion Coffee Brewer
- ICB Twin Tall
- ITCB
- MCA
- MCP
- SmartWAVE™ APS
- Titan™ Dual ThermoFresh® Brewer
- Titan™ Single



# Automatic warmer shut off

Sets the amount of time a warmer will remain on after being turned on -- Range: 15mins to 6.0 hrs in 15 min increments.

Each warmer has an independent timer and is affected by its corresponding switch.

## **BUNN decanter brewers with automatic warmer shut off**

**AXIOM 0/6 Twin**

**AXIOM 4/2 Twin**

**AXIOM DV 3 (2 Top)**

**AXIOM-3 (2 Top)**

**AXIOM-3(2 Top) Pourover**

**CDBCF-3 (2 Top)**

**CDBCF-3 (3 Lower)**



# Electronic Control Boards

The electronic control boards  
on **all** BUNN products  
are built with RoHS compliant components  
and soldered using lead-free solder.



# Biodegradable Packaging

BUNN uses biodegradable packaging materials, allowing the use of non-biodegradable packaging only in limited cases where the product would incur shipping damage otherwise.