

# **HOT POT™ by Albion Engineering Co**

## **Basic Operation**

The Hot Pot™ is meant for **outdoor use only**, connects to a standard 120V outlet and is designed to heat materials to temperatures up to 135°F. It will heat to a temperature of approximately 120°F in 20-30 minutes. The time required to warm material is dependent on the material package volume, initial material temperature, and outside temperature.

## **Safety**

For personal safety:

- **Never leave the Hot Pot™ plugged in unattended.**
- The initial use of the Hot Pot may create smoke due to it burning residual oils that may be on the assembled components. This is normal and may occur during the first use only.
- Never operate in explosive atmospheres, such as in the presence of flammable liquids, gases, dust.
- Never operate in a wet environment.
- Check the Material Data Safety Sheet to determine if the material can safely be warmed.
- In the event of a material spill within the Hot Pot™, clean the interior before future use.
- A fire extinguisher should be nearby. In case of fire, unplug unit and keep lid on Hot Pot to prevent spread of fire.
- Never touch the interior of the Hot Pot™ base while it is plugged in to an outlet. Wait 60 minutes after the plug is removed to allow it to cool down.
- Monitor the material to be heated to ensure desired temperature results.

## **Hot Pot™ Capacity**

### **Cartridges**

The included cartridge tray accepts (24) 10oz style cartridges. Quart cartridges can also be warmed by removing the tray or laying the cartridges on top of the tray.

### **Sausages**

10oz and 20oz sausages will fit into the cartridge tray. They can also be heated by placing them on top of the tray.

### **Pails**

Pails up to 5 gallons can be warmed. The cartridge tray must be removed to accept pails.