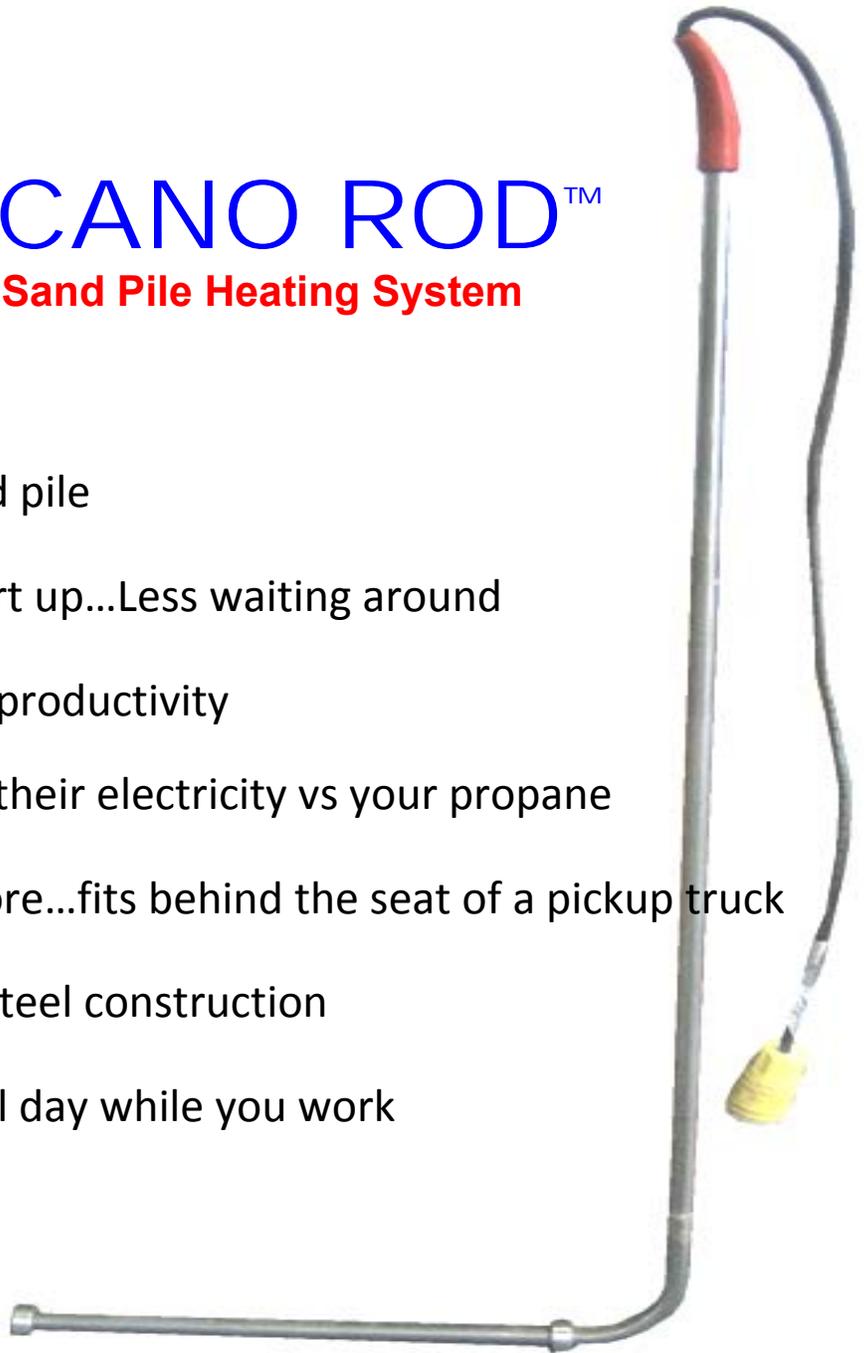


# VOLCANO ROD™

⚡ Electric Sand Pile Heating System

- 🔌 Warm steaming sand pile
- 🔌 Quicker morning start up...Less waiting around
- 🔌 Increases bricklayer productivity
- 🔌 Saves energy costs...their electricity vs your propane
- 🔌 Compact, easy to store...fits behind the seat of a pickup truck
- 🔌 One piece stainless steel construction
- 🔌 Heats at night and all day while you work



**HEATRON**

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## VOLCANO ROD™

Electric Sand Pile Heating System

### Warm Steaming Sand Pile

Built specifically for wintertime masonry use, the Volcano Rod constantly warms water which in turn warms the sand. Volcano Rod™ has an internal thermostat which will cycle on and off intermittently and will keep up to 5 tons of sand warm when temperatures are as low as 1 degree below zero.

### Quicker Morning Start Up... Less Waiting Around

The unit will pay for itself in less than two cold weeks of saved labor since employees do not spend 1-2 hours each winter day thawing the water and sand pile. Masons can immediately start working because the sand and some water are warm when they arrive at work.

### Increases Bricklayer Productivity

Time saved on a cold morning in an 8 hour workday equals a significant increase in available production time that day.

### Saves Energy Costs...Their Electricity vs. Your Propane

Saves energy cost by using onsite electricity instead of expensive propane heating systems. (The cost is estimated at only \$2.94 per day maximum, based on 7.5¢ per kilowatt hour; actual cost per day may vary.)

### Compact, Easy to Store

Measuring only 16" x 38" x 1" and weighing less than 5 pounds - it can fit behind the seat of a pickup truck!

### One Piece Stainless Steel Construction

Built for ruggedness, ease of transportation, and economy: properly maintained the Volcano Rod should give you years of service.

### Heats At Night and All Day While You Work

Heats all day while you work, three ways: 1) heat from the ground below the sand pile moves up through the sand; 2) heat radiates through the center of sand pile; and 3) heat lost through the top forms a heated air shield between the whole top surface of the sand and the tarp.



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