

# 8000 SERIES • REMOTE HEATER SYSTEM

**Indoor/Outdoor  
Weathertight  
Construction**

**Gas or Electric  
Heater**

**Available for  
Export**

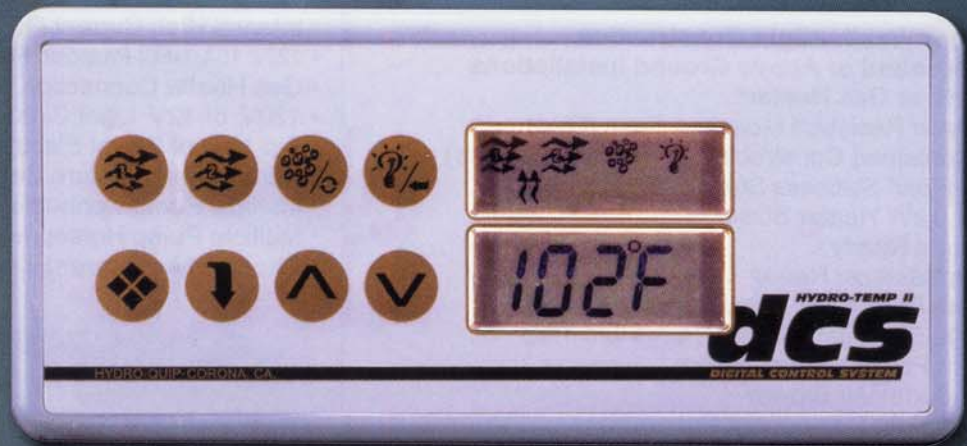
**Digital Control System**

**Infrared Remote**

**Programmable  
Controls**

**UL/ETL Listed**

**Security  
Lock-Out**



## FEATURES

- Outdoor Weathertight Construction
- For Inground or Above Ground Installations
- Electric or Gas Heater\*
- Corrosion Resistant Mounting Base (Skid)
- Self Contained Construction (no remote sensors)
- "High-Flow" Stainless Steel Heater Housing
- 5.5/11.0 kW Heater Sizes
- Spa Light Ready
- Ozone/Sanitizer Ready
- Sta-Rite Dyna-Glas 2 Speed Pump w/ Trap
- Sta-Rite Dyna-Jet 2 Speed Pump w/o Trap
- System Power Control Switch
- Silent Series Air Blower
- Weathertight Component Connections
- 2" Union Plumbing Connections
- Easy Electrical Access
- Installation and Operation Guide
- **UL / ETL Listed**
- **3 Year Limited Warranty**

\*GAS HEATERS MUST BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS INSTRUCTIONS.

## CONTROLS



- Fully Programmable Electronic Operation
- Integrated Freeze Protection
- Permanent Memory
- Security Panel Lock-Out
- Backlit LCD Display for Easy Day / Night Viewing
- All Operations Performed from Spaside Control
- Diagnostic Errors Displayed
- Temperature Display in °F or °C
- Fully Detailed Operation Guide

### CONTROL OPTIONS INCLUDE:

- Auxiliary Spaside Remote Control Panel
- In-House Remote Control Panels (Decorator White Housing)
- Outdoor Remote Control Panels
- Hand-Held Infrared Remote Control for Maximum Convenience
- pH Sensor
- Remote Infrared Sensors

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## OPTIONS

- Integral High Current GFCI to Meet New NEC. 680-42
- 120V. 15A. GFCI Protected Receptacle Meets NEC. 680-41
- Gas Heater Connection Kit
- 120V. or 12V. Light Circuit
- Full Line of Digital Electronic Controls (see Control section)
- Remote Temperature Sensor Kit
- Multiple Pump Connection Kit
- Multiple Pump Horsepower Choices: 1.5, 2.0, 2.5, 3.0, 4.5
- Choice of Air Blower Horsepower: 1.0, 1.5



Also Available as a Control Panel Only, as Shown Above, for Use with Separate Customer Supplied Components

### Available for Export:

240V. 50Hz, Single Phase  
380V. 50Hz, Three Phase

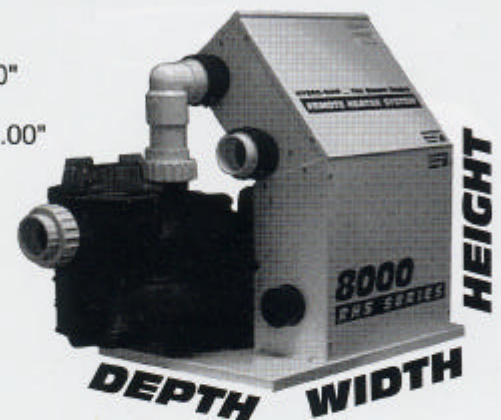
## SPECIFICATIONS

Height: 25.00"

Base Width: 30.00"

System Width: 35.00"

Depth: 18.00"



For more details please contact:

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