



*The Siebold Company, Inc.*

**DGM**

## Temperature Control System

Economical and reliable heat exchanger, chiller and refrigeration system that provides precision temperature control for your water circulation system.

### FEATURES

- Microprocessor based controller
- Diagnostic light for refrigeration fault
- Hermetic scroll compressor
- Water or Air cooled units available
- Hot Gas by-pass capacity control
- Corrosion resistant pump and piping
- Brazed plate evaporator
- Nationwide network for service



*Temperature Control System*

### OPTIONS

- Spare Parts Package
- Nickel Brazed Evaporator
- Stainless Steel Circulation Pumps
- On-Site Installation and Training

### SPECIFICATIONS

#### General

Model: Temperature Control System  
Dimensions: Varies depending on Tonnage

#### Service Requirements & Connections

Electrical: 230/1/60, 230/3/60, 460/3/60

#### Operational

Tank Capacity 7.5 Gallons (Typical)  
Process Pump 3/4 HP for 2 to 3 Ton Units  
Connection Sizes 3/4 to 1" NPT  
Condenser Fan 1/2 HP  
Refrigerant 410A