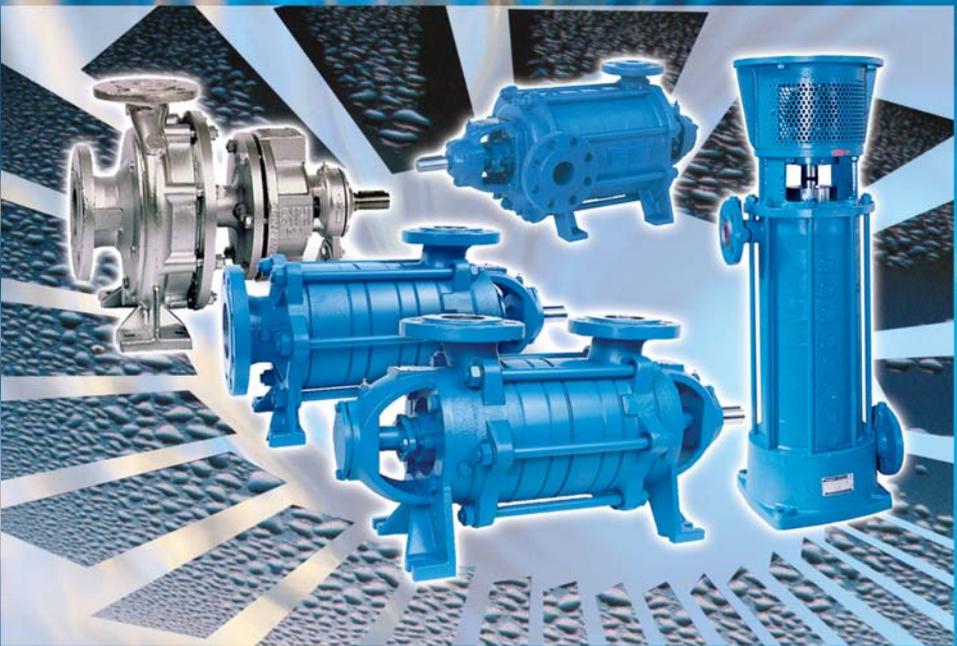




## Liquid Pumping Equipment



SIHI Pumps  
[www.sihi-pumps.com](http://www.sihi-pumps.com)



## Multi-Stage Side Channel Pumps

### FEATURES

- Non-Vapor Locking
- Low Flow, High Head
- Self-Priming

### PERFORMANCE RANGE

- Capacity to 180 USGPM
- Total Head to 1650 Feet
- Temperatures to 350° F



## Hot Oil Pumps

### FEATURES

- Self-Cooling
- Unique Shaft Sealing
- Back Pull-out Design

### PERFORMANCE RANGE

- Capacity to 3000 USGPM
- Total Head to 310 Feet
- Temperatures to 662° F

### VOLUTE CASING

- 232 PSI (16 bar) Casing Flange Rating
- Optional 580 PSI (40 bar) Heavy Duty Casing/Flange Rating



## Low NPSH Multi-Stage Side Channel Pumps

### FEATURES

- Low NPSH, Often Less than one foot
- Non-Vapor Locking
- Low Flow, High Head

### PERFORMANCE RANGE

- Capacity to 180 USGPM
- Total Head to 1675 Feet
- Temperatures to 350° F



## High Temperature Hot Water Pumps

### FEATURES

- Self-Cooling
- Unique Shaft Sealing
- Back Pull-out Design

### PERFORMANCE RANGE

- Capacity to 2100 USGPM
- Total Head to 300 Feet
- Temperatures to 446° F



## MultiStage Centrifugal Pumps - Series "MS"

### FEATURES

- Vertical Ring Section Design
- 'O' Ring Stage Sealing
- Multiple Flange Locations

### PERFORMANCE RANGE

- Capacity to 1800 USGPM
- Total Head to 2067 Feet
- Temperatures to 356° F



## Magnetic Drive Thermal Fluid Pumps

### FEATURES

- Sealless, Leak Proof
- Close coupled, no alignment
- North American NEMA 'D' Flange Motor

### PERFORMANCE RANGE

- Capacity to 2600 USGPM
- Total Head to 295 Feet
- Temperatures to 750° F



## MultiStage Centrifugal Pumps - Series "HEG"

### FEATURES

- Vertical Ring Section Design
- 'O' Ring Stage Sealing
- Multiple Flange Locations

### PERFORMANCE RANGE

- Capacity to 638 USGPM
- Total Head to 1279 Feet
- Temperatures to 250° F



## Magnetic Drive Low NPSH Side Channel Pumps

### FEATURES

- Sealless, Leak Proof
- Low NPSH, Often Less than one foot
- Non-Vapor Locking

### PERFORMANCE RANGE

- Capacity to 180 USGPM
- Total Head to 1600 Feet
- Temperatures to 350° F

