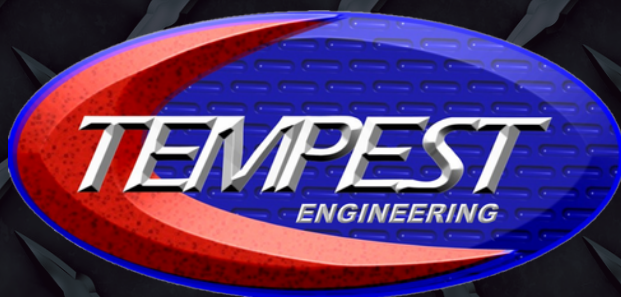


E:TCU

TEMPERATURE CONTROL UNITS

CHEMICAL PROCESSING APPLICATIONS

CUSTOM
ENGINEERED



INDUSTRIAL
HEAT
TRANSFER
SYSTEMS

E:TCU

TEMPERATURE CONTROL UNITS

ENERGY EFFICIENT | ENVIRONMENTALLY FRIENDLY | ECONOMICALLY RELIABLE



EQUIPMENT OPTIONS

HOT WATER UNITS: (INDUSTRIAL DUTY)

- Typical Temperature Range up to 300F
- Steam or Electric Heat
- Direct Injection, Shell & Tube Exchanger, or Plate & Frame Exchanger using plant cooling water source
- Single Zone or Multiple Zone
- Portable or Stationary
- Vertical or Horizontal Configuration

MINI-TEMPERATURE HOT WATER TEMPERATURE CONTROL UNITS

- Compact Industrial Duty
- Portable Single Zone or Multiple Zones
- Multiple Zones on a Single Skid with cooling water header with hose connections to each zone and bladder expansion tank
- Electric Heat
- Direct Injection or Heat Exchanger Cooling
- Custom Flow Rates
- Custom Heating and Cooling Capacity

SPECIALTY WATER & OIL APPLICATIONS

- Custom Temperature Control Units
- Heating/Cooling Combination System: -100F to 700F
- Mixer TCU's
- High Volume TCU's
- Reactor TCU's
- Automatic Oil Weigh Systems
- Explosion Proof Designs

APPLICATIONS

- Single point reactors
- Vent condensers
- Dryers
- Belt Cooling Systems (Rotoformers, Flaking Systems, Granulation Systems, Film Casting)

E:ICE

INDUSTRIAL CHILLER EQUIPMENT

ALSO AVAILABLE



ENGINEERING &
MAINTENANCE SERVICES
AVAILABLE