Temperature Control Systems For Brewery Tanks



Solenoid Valve

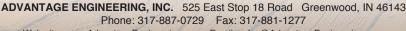


- Simple, reliable and easy to use
- Individual controls for each tank
- Monitors tank temperature and opens and closes a solenoid valve to allow glycol to cool the tank
- · Adjust set point and read actual temperature
- Includes thermocouple temperature sensors
- Solenoid valves can be factory or field supplied
- · Tank cooling on/off switch
- Power on light and main panel on/off
- Requires 110/1/60 power
- Options :
 - High tank temperature audible and visual alarm
 - Glycol temperature monitoring with high temperature tank cooling lockout circuit

E-stop button

317-887-0729 www.AdvantageEngineering.com

TEMPERATURE CONTROLLERS · PORTABLE CHILLERS · CENTRAL CHILLERS · PUMP TANK STATIONS · TOWER SYSTEMS · FILTERS



Thermocouple

