



WHY USE A MOKON CIRCULATING WATER/OIL TEMPERATURE CONTROL SYSTEM OR PORTABLE CHILLER?

- Liquid provides a very uniform medium to transfer heat (heat or cool) to a process
- Liquid has the ability to circulate into areas that are considered inaccessible by other means or temperature control
- Control accuracy within fractions of a degree are possible
- Compact and energy efficient designs allow for control of process in limited space and reduced operating costs

END RESULTS:

- Uniform temperature
 - Consistency in process control temperature
 - Better part quality
- Faster preheats and reaction to temperature change
 - Reduces scrap
 - Improves productivity
- Increased life of machinery
 - Reduces maintenance and costs
 - Less downtime and more profitable operations
- Efficient design
 - Lower energy costs
 - Reduced cost of operating