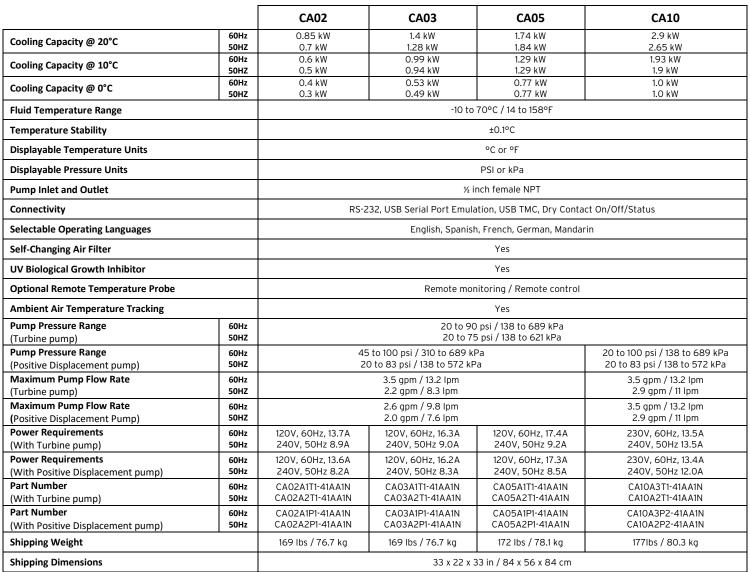
DuraChill® Portable Chiller Specifications

- Choice of Turbine or Positive Displacement pump
- Intuitive touch screen display with a choice of 5 operating languages
- Home screen simultaneously displays set temperature, actual temperature, fluid pressure, fluid level, air filter status and timer
- Self-changing air filter system eliminates preventative maintenance by automatically changing the filter media at user-definable intervals.
- Continuous fluid level monitoring protects pump and prevents freezing
- Patented Whispercool® noise reduction system reduces operating noise levels to the almost imperceptible levels while maintaining optimal cooling performance
- Reduced global warming potential through a highly optimized refrigeration system design that greatly reduces the amount of refrigerant gas needed in the chiller and allows for migration to natural refrigerants that have little or no global warming potential
- Components are recyclable and meet or exceed global environmental standards
- UV Light Biological Growth Inhibitor System eliminates the need for algaecides
- Patent-pending self-diagnostic system compares the chiller's functionality to its operating state the day it was built to minimize operating downtime and unnecessary service calls
- Front-fill reservoir access
- Externally accessible adjustable pressure regulator valve



Note: Specifications are subject to change





