

The Mini is the smallest and most energy efficient chiller ATC have ever produced, combining a sophisticated touchscreen controller and variable speed compressor with a universal power supply.

The Mini provides:

- » **500W cooling capacity, more powerful than the KT**
 - With a set point of 20°C and at an ambient of 20°C
- » **Set-temperature range of -10°C to +60°C**
- » **Touchscreen interface**
- » **Universal 90-260 VAC input voltage and 50/60Hz input frequency**
 - Suitable for use all over the world
- » **Variable speed compressor and fan**
 - More energy efficient
 - Can better control noise
 - Whisper quiet operation
- » **41% smaller than KT range – similar to your desktop PC**
- » **Consumes 20% of power of previous version (KT)**
- » **Overhauled refrigeration system using variable speed compressor**
 - Continual adjustment of refrigerant mass flow rate to control duty
- » **Water system constructed from 12mm push fit fittings**
 - High degree of serviceability with limited need for specialist tools
- » **Options for both high and low pressure pumps**
- » **USB port for transferring system data**
 - Remote diagnosis of faults
 - Loading software updates
 - Uploading setpoint against time programs
 - Downloading system performance data

