CELLARTEC PRODUCTS & SERVICES







## CellarTec products & services

**CellarTec Signature** cooling systems are based on over two decades of refining wine storage. These premium systems are designed with



the serious wine collector in mind. They include top-of-the-line components and features such as short cycle prevention, cold weather start program down to -15°F, condensate overflow alarm, high and low Freon pressure protection display, condenser cover for protection, liquid and cellar air temperature displays, and

ambient temperature and humidity displays. As part of our services, Apex will provide a personalize load calculation at no cost to make sure the cooling system is properly sized for your cellar. The Signature CellarTec system is the most robust and technologically advanced wine cellar cooling system on the market.

**CellarTec Classic** is feature-rich in comparison to other similarly priced cooling

systems on the market today. Some of these features include audible cellar hightemperature alarm at the evaporator, short



cycle prevention, basic high and low Freon pressure protection, cellar air temperature display, condenser cover, cold weather tested to 20°F, and optional handheld remote control. This system is a great value to protect your investment of wine.



**CellarShield helps** prevent cooling system downtime and the potential for damage to your collection. A qualified Apex refrigeration technician will inspect, test and perform the manufacturers' suggested maintenance procedures on a regular basis.

## Exclusive CellarTec 24/7 monitoring service

Apex will monitor your cellar 24 hours per day, 7 days per week to give you peace of mind that your valuable wine collection is continually stored under the proper climate conditions. Protecting your investment has never been easier.

## Features of our unique monitoring system:

- Online accessibility
- Personalized alert preferences
- Real-time system condition display
- Automatic service call option available with annual agreement.

