

## Low Temperature Chillers



Company's line of Iceman portable chillers has been expanded to deliver low-temperature process fluids as cold as 10°F (-23°C) on models up to 10 Tons with both air- and water-cooled condensing. The unit's main feature is its semi-hermetic discus compressor arrangement that is very robust and easy to service with internals that can be replaced, allowing it to be used in a broad range of industrial and commercial applications. In addition, semi-hermetic compressors are more energy efficient than many other compressor types and are built to last. Additional features include:

- Cylinder unloading/hot gas bypass feature used for capacity control
- Microprocessor-based digital controller specifically programmed for chiller applications
- Uses R-507 refrigerant, an environmentally friendly option to replace CFCs and HCFCs

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**Mokon, [www.mokon.com](http://www.mokon.com) [1]**

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<http://www.foodmanufacturing.com/products/2012/11/low-temperature-chillers>

**Links:**

[1] <http://www.mokon.com>