

# III<sup>®</sup> MULTISTACK<sup>®</sup>

## NEW! Multistack Air-Cooled Flooded Chiller

*Multistack is excited to announce its new Air Cooled Flooded Chiller (ASP\_T) high efficiency air-cooled flooded chillers with MagLev compressor technology. They are currently AHRI certified and ready to order!*

These new chillers are non-modular conventional chillers capable of full load efficiencies of .992 kW/Ton and Integrated Part Load Values of .674 kW/Ton. The ASP\_T line is a clean sheet redesign that leverages Multistack's considerable experience in the application of magnetic levitation compressor technology. Multistack was first in the field with a production air-cooled magnetic chiller and has had these machines in critical applications at U.S. Embassies around the globe for several years. This new platform, while building on our original MagLev successes, is all new from the ground up and includes impressive features like powerful FlexSys Lite controls, ECM (electrically commutated motor) condenser fan assemblies, and improved low-approach evaporator surface area! The ASP\_T is available in 75, 100 ton nominal capacities with larger options coming later.



## Our Plant is Flooded!

The MagLev Water-cooled Flooded Chillers have been a runaway success and the plant is full of them... take a look! Our secret? The phenomenal efficiency and the power of the FlexSys controls platform!



Water-cooled Flooded chillers getting ready to ship!