

MULTISTACK®

Variable Speed MagLev™ Centrifugal Chillers with FlexSys™ GIII Controls



Now available with variable speed MagLev VTT compressors for the very best in load matching and efficiency.

New FlexSys GIII controls for superior efficiency, temperature control, and diagnostics. Controls multiple TT and VTT variable speed compressors including in combinations.

Available in 90 through 2,100 tons capacity.

MagLev oil-free, magnetic bearings for virtually zero friction. Efficiency is maximized because there's no oil in the system to hinder heat.

Large 19.5-inch HD touch screen display.

Compact design is ideal for renovation and retrofit jobs.



FlexSys™ GIII



Multistack LLC supports and complies with the Buy American Act and the American Recovery and Reinvestment Act of 2009. Multistack air- and water-cooled chillers are manufactured in Sparta, Wisconsin, USA, with primary focus on American-made components.

Contact Your Multistack Representative for More Information



Efficient Multistack MagLev chillers provide significant efficiency gains over chillers with fixed speed compressors. Can help owners qualify for USGBC LEED points and utility rebates.

Reliable, Redundant MagLev™ chillers with FlexSys™ GIII controls are shipped wired and charged with refrigerant and are factory run-tested on an AHRI-certified test stand before shipping.

Innovative The compact design makes MagLev centrifugal chillers an excellent choice for not only new construction, but also ideal for renovation and retrofit jobs.