



Why Choose, When You Can Have Both?

Lowest Cost of Operation AND Lowest Carbon Footprint.

*Come Visit us at
Booth #C5553*



Featuring



 **MADE IN USA**

TECOCHILL HYBRID-DRIVE AIR-COOLED CHILLER

REVOLUTIONARY NEW BENEFITS

- Seamlessly blend natural gas and electricity inputs with proprietary hybrid-drive technology
 - Optimize utility costs based on real-time energy pricing
 - Adjust power blend in response to grid carbon intensity inputs to minimize GHG emissions
 - Reduces GHG emissions compared to electric only powered chillers due to the efficient use of natural gas through combined heat and power (CHP)
- Qualifies for a 40% CHP Investment Tax Credit via the Inflation Reduction Act

FEATURES

- Runs on natural gas or electricity, or both
- Dual-circuited, variable speed single screw compressors
- Ultra-efficient direct DC powered condenser fans
- Free waste heat recovery in the form of high temperature (>200°F) hot water
- Low GWP refrigerant

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