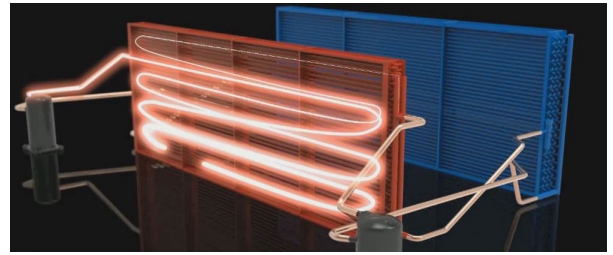




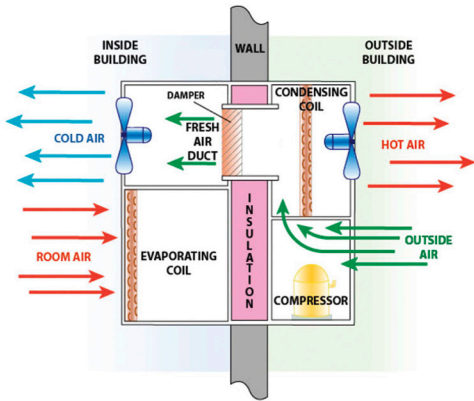
KEY CUSTOMER ADVANTAGES

Dual-Kool Technology

Dual interleaved refrigerant circuits deliver superior energy efficiency during the agricultural cooling cycle from field heat pull down to lower storage heat loads.



Dual-Kool interleaved circuits save energy



Allows the ambient air to cool your space

FREE-COOLING IS BUILT-IN

Free-Cooling is optional and automatically switches off compressors when ambient temperatures are low enough.



EASY TO INSTALL AND RELOCATE

Our designs make it simple. Unitized or split designs are available. Cut into your wall, lift the unit into place and connect it to power.



Greenhouse cooling systems



Through the Door, Wall and Roof systems

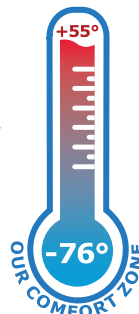


Requires LESS REFRIGERANT

Modern engineered design allows customers to diagnose and remedy problems quickly. Less refrigerant, self-contained, great support.

FACTORY TESTED PLUG-and-PLAY

Multiple-circuits, efficient compressors and fans, FREE-COOLING modes, shorter pipe runs, and controls that perform using the least possible energy.



Through the Wall - Powerful cooling



Authorities in Agricultural Cooling Technologies

KoolJet • Toll Free: (866) 748-7786 • www.kooljet.com | info@kooljet.com