

East Michigan Line Card

ThermalNetics represents 30+ premier HVAC manufacturers. Our sales engineers provide consultative support through every step of the design, selection, and installation process, with accurate equipment recommendations and fast submittals to keep your project on schedule.



Daikin Applied

Chillers | RTUs | AHUs | FCUs | WSHP
Gas Phase Air Cleaning Technology

Daikin Comfort

VRV | MiniSplits | Light Commercial RTUs



Baltimore Air Coil Company

Open, Closed and Adiabatic Cooling Towers
Ice Storage



Airflow Equipment

Michigan Made Custom
Air Handling Units



Alliance

Data Center | Automotive
Custom Air Handling Units



Broad

Absorption Chillers



Canariis

Packaged Hydronic
HVAC Systems



CDI

Low Dewpoint
Desiccant Dehumidifiers



Changeair

Vertical Classroom
Unit Ventilators



ClimaCool

Modular Chilled
Water Systems



Composite Cooling Solutions

Field-Erected
Cooling Towers



Dadanco

Chilled Beams



Franklin Electric

Cooling Tower
Control Panels



Global Plasma Solutions

IAQP Ventilation Reduction
Modules and Bipolar Ionization



Heat Pipe Technology

Dehumidification and Energy
Recovery Solutions



Innovent

Custom Packaged
Energy Recovery Units



Jetson Chillers

Split, Modular and Air Source
Heat Pump Chiller Products



Johnson Marcraft

Air Rotation and Make-up
Air Solutions



KCC Manufacturing

Energy Recovery | ASHP
WSHP | DOAS Units



Lakos

Centrifugal Separators
and Filtration Solutions



MAS

Custom AHU Solutions



Motivaire

Free Cooling Chillers



Neptronic

Humidification Systems



Omega Heat Pumps

Vertical Stack Heat Pumps
with Energy Recovery



Oxygen8

Energy Recovery
Fresh Air Ventilators



Q-PAC

ECM Fan Arrays



Tranter

Plate Heat Exchangers



Seasons • 4

Multizone and Custom
DX Units



Seresco

Pool Dehumidification with
Compressor Wall Technology



Sigma

Commercial Indoor Self
Contained Units



Systemsair

Energy-optimized Air
Handling Units



UV-Resources

UV Lights



Williams

High-Efficiency Fan Coils



Yaskawa

Variable Frequency Drives