

Cool
 your data
 center with
 new floor
 mounted air
 conditioners.



STULZ CyberAir® Floor Mounted Systems

- Largest capacities relative to cabinet footprint
- STULZ *E²* micro-processor controller standard on all STULZ products provides unit control, pLAN capability, and supports multiple BMS protocols
- 21kW – 105kW Dual Circuit DX System
 - Air, Water, Glycol Cooled, Free Cooling & Alternate Water Source Option
- 60kW – 730kW Single and Dual Circuit CW Systems
- Optimized to integrate with new STULZ Air Cooled Micro Channel Condensers for more efficient heat rejection
- Electronic expansion valves ensure high precision refrigerant control
- Micro Plate Heat Exchangers offer major improvements in heat transfer
- Multiple Upflow & Downflow Air Patterns available providing flexibility to meet requirements
- Optimized AWS/Free-cooling coils to closely match DX cooling capacities increasing energy savings opportunities
- V-Coils and draw-through design across product lines provides superior air flow and increased efficiency
- Upflow design accommodates top-mounted fans for efficient airflow
- GreenGuard® Certified Insulation meets indoor air quality standards and offers the ability to receive energy credits



See our full product catalog at www.STULZ.com

Outdoor Cooling		Indoor Cooling			Retrofit & Conditioning		
Modular Container	Air Handler	Ceiling	Row	Perimeter	Humidification	EC Fan Retrofit	Replacement