

The Stulz logo consists of the word "STULZ" in white, bold, uppercase letters on a red rectangular background.

Air Technology Systems, Inc.

The Stulz company, headquartered in Hamburg, Germany, coordinates the activities of a large of a large family of enterprises with two major divisions, seven subsidiaries, eight production plants in the United States, Europe, India & China, and hundreds of sales & service partners around the globe. Stulz stands for trust and strong community. We employ a workforce of over 4,000 people around the world.

Stulz-ATS, the US arm of the Stulz family, is located in Frederick, MD and is responsible for the research, development, and manufacturing of all products delivered to North America.

Through a commitment to research and development, Stulz continually strives to be the leader in industry innovations with a focus is on the development and manufacture of energy efficient environmental control products including Precision Air Conditioning, Ultrasonic Humidification and Desiccant Dehumidification

An example of this commitment is demonstrated best in our utilization of EC Fan Technology in our computer room air conditioning equipment. We are proud to be the first manufacturer to bring this technology to the US datacenter. Our unique cabinet design features combined with the fan technology extend significant energy savings.



- **Reliable** - A standard two year warranty, fast lead times, outstanding customer service and a national service network, make Stulz-ATS the perfect choice for all your environmental control needs
- **Innovative new technology** - continually leading the industry in new energy efficient technologies
- **Environmental** - the first to introduce EC Fan technology in our mission critical air conditioning units (up to 30% in energy savings)
- **Global** - with over 4,000 Stulz group employees worldwide and numerous sales partners, we can serve you better, right where you are



USA



Germany



Italy



India



China



CyberAiR®

Precision air conditioners from Stulz-ATS are individually planned, configured and assembled to suit the specific application.

Our complete line of precision cooling equipment available ranges from 1 - 100 tons in DX and CW and is available in an unmatched variety of installation methods and cabinet configurations.

CeilAiR® Ceiling Mounted

Product Family	Description	Cooling Capacity
CeilAiR OHS-AR/W/G-OA	Space Saving AC	4 kW - 38 kW (1 - 10 ton)
CeilAiR OHS 100% OA	100% Outside Air	14 kW - 77 kW (4 - 22 ton)

Chilled Water Floor Mounted

Product Family	Description	Cooling Capacity
Mini-Space (CCU/D)	Centrifugal Fans	9 kW - 25 kW (2.5 - 7 ton)
Compact-CW (CCU/D)	Centrifugal Fans	55 kW - 128 kW (10 - 40 ton)
Compact-CWE (CCU/D)	EC Fans	56 kW - 235 kW (10 - 70 ton)

DX - Air / Water / Glycol Cooled Floor Mounted

Product Family	Description	Cooling Capacity
Mini-Space (CCU/D)	Single Circuit DX	5 kW - 22 kW (1.5 - 6 ton)
CyberONE (COS)	Single Circuit DX	7 kW - 38 kW (2 - 10 ton)
CyberTWO (VFS)	Dual Circuit DX	20 kW - 90 kW (6 - 26 ton)
CyberTWO EC (VFS-EC)	Dual Circuit DX w/EC Fan	22 kW - 104 kW (6 - 30 ton)
ModulAiR (MCS)	Modular Dual Circuit DX	26 kW - 76 kW (7 - 20 ton)
FLAiR (FCS)	Console DX	5 kW - 20 kW (1.5 - 5 ton)

Ultrasonic & Steam Humidification

Ultrasonic

Product Family	
ENU	2.6 - 39.6 lbs/hr
BNB	2.2 - 17.6 lbs/hr
SCA	2.2 - 4.4 lbs/hr
FN	1.1 lbs/hr
KNA & KNB	4.4 - 8.8 lbs/hr

Stulz-ATS has engineered and installed humidification systems all over the world. With thousands of installations in Europe and Asia and the broadest customer base in North America, ultrasonic humidification is second nature to us.

Stulz-ATS offers the most comprehensive and complete product line in the industry and can match an ultrasonic humidifier to any application you have.



Steam

Product Family	
STEAMaster+	3.3 - 285 lbs/hr

DESICAiR® Desiccant Dehumidification



DESICAiR® dry desiccant industrial dehumidifiers provide precision humidity and/or temperature control of either a room or process air stream.

DESICAiR® portable desiccant dehumidifiers are designed primarily for the water damage and mold remediation industry. The rugged, portable, compact design makes them easily maneuverable into tight spaces. They are built to withstand years of on the job use due to the lightweight, corrosion resistant, aluminum construction.

Industrial Applications

Product Family	Nominal Air Flow
Series 1000	150 SCFM - 600 SCFM
Series 2000	750 SCFM - 12000 CFM
Series 6000	750 CFM - 15000 SCFM
DH Series	100 SCFM

Water Remediation Applications

Product Family	Nominal Air Flow
DH Series	100 SCFM
Series 500	500 SCFM - 700 SCFM
Series 2900	3000, 5500, 9000 CFM