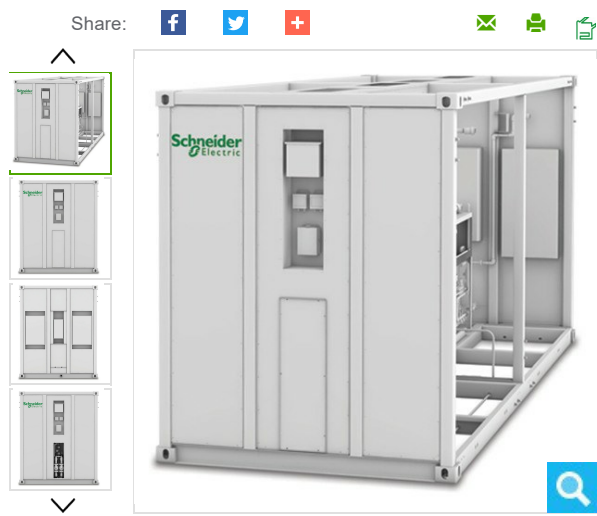


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EcoBreeze Frame 20' (6m) 400/3/50 Vac

ACECFR20101

★★★★★
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EcoBreeze Frame 20' (6m) 400/3/50 Vac
Not available in United States, call for more information

Product Support

 User Manual

 Product FAQs

 Product Registration

Product Overview	Technical Specifications	Documentation	Ratings & Reviews
ACECFR20101 Features			
EcoBreeze Frame 20' (6m) 400/3/50 Vac			
Active response controls	Monitors and actively adjusts cooling capacity to ensure proper server inlet temperatures. Through the microprocessor controller, visibility into the operation and health of the unit is provided.		
EcoBreeze Air Economizers Features & Benefits			
Total Cost of Ownership			
Supplemental Mechanical Cooling	Provides extra capacity to augment economization, extending annual hours of energy savings.		
Variable speed fans	Variable speed fans reduce energy consumption during off-peak cooling periods.		
Zero White Space	All cooling equipment is placed outside the data center, allowing for valuable white space to be fully utilized for IT equipment.		
Indirect Heat Exchange	A polymer heat exchanger allows the data center and outside airstreams to remain separated, thereby preventing contamination and humidity influences to the data center airstream.		
Economization	Achieved by utilizing cool ambient air during winter months to take advantage of economizer hours and eliminating compressor operation.		
Economy			
Pulse Powered Water Treatment System	Eliminates the use of chemicals in the system, allowing the water to be re-used or drained without harming the environment.		
Green Refrigerant	Environmentally friendly refrigerant that can offer LEED points.		
Availability			
Redundant Components	Single points of failure in the system have redundant components to maintain availability and reliability.		
Active response controls	Monitors and actively adjusts cooling capacity to ensure proper server inlet temperatures. Through the microprocessor controller, visibility into the operation and health of the unit is provided.		
Agility			
Scalable Design	Modular design provides scalable solutions to add cooling as demand increases.		
Pre-engineered system	Allows for fast design and installation		

Easy service access	Allows for all serviceable components to be replaced/maintained by easily accessible panels/doors.
Operational Service	Allows critical components to be maintained/replaced while the system is in operation.

Product Distribution

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