



DeltaStream

EVAPORATIVE COOLING

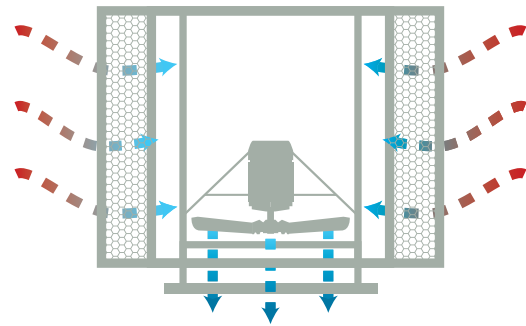
DeltaStream™ natural evaporative cooling units can lower air temperatures up to 30°F below ambient conditions.

PRODUCT BENEFITS

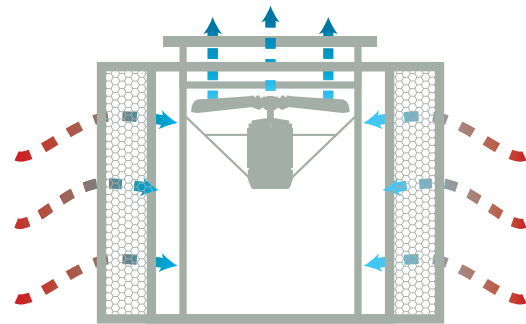
- Each DeltaStream cooling unit provides up to 16,800 CFM of sub-ambient supply air.
- Heavy-duty 5 HP motor.
- Ultra hygienic design with self cleaning components to ensure a longer, cleaner product life.
- Long-lasting submersible pump.
- Blades manufactured for ideal performance and efficiency.
- Heavy gauge welded reservoir base with protective coating.
- Four intake points result in lower face velocity that leads to higher evaporative cooling efficiency.
- Remote access controls for monitoring alerts and software updates.
- Two configurations to mount on the roof (bottom discharge) or the ground (top discharge).
- Optional duct drop or diffuser.

HOW IT WORKS

Warm ambient air is cooled by desorption medium and then blown into the workspace.



Bottom discharge / supply



Top discharge / supply



PRODUCT RANGE

Length	Width	Height	Dry Weight	Wet Weight	CFM	Max Operating Temperatures
77 1/2"	77 1/2"	65 1/2"	900 lbs	1,100 lbs	16,800	-5°F to 104°F.

STANDARD FEATURES

- Mill-finish aluminum housing
- Stainless steel fasteners
- Direct drive variable speed motors
- Specialty media designed for high efficiency cooling
- Polypropylene tubing
- Roof or ground mounting

OPTIONAL FEATURES

- Ducting & fan package
- EC fan motor
- Maintenance packages
- Automated controls
- Building management system integration



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