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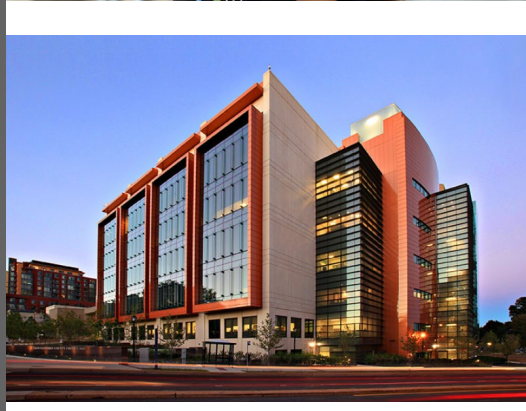
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Featured Product:

INDUSTRIAL & COMMERCIAL EVAPORATIVE COOLING SYSTEMS



Evaporative Cooling Model ES and ESC



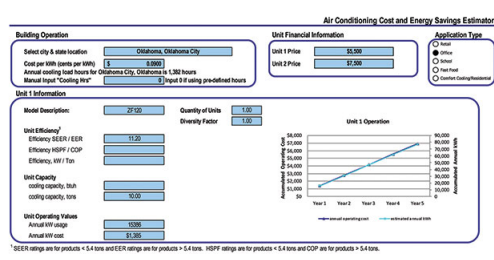
Cambridge Air Solutions' evaporative cooling systems provide industry-leading cooling solutions for commercial and industrial facilities. Improving indoor air quality is the driving force behind our evaporative cooling systems and does so while also reducing energy consumption and operational costs.

The Cambridge Air Solutions' **ESC-Series indirect evaporative cooling units** are best suited for industrial or commercial facilities in need of higher quality air without inflating operational costs. Similarly, our **E-Series direct evaporative cooling units** are best suited for facilities in hot, dry, and arid climates in need of fresh and cool conditioned air.

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Interesting Stuff

Best Practices For HVAC Retrofits That Deliver



As HVAC systems age, there are predictable challenges facility managers and building owners can expect. Depending on their condition, older systems may not perform as they once did, resulting in lower efficiency, poor indoor air quality (IAQ), or occupant discomfort. Even if they don't feel it directly, facility managers and building owners likely see the evidence in high utility bills as well as maintenance and repair costs. So how can... [Read More>>>](#)

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Material Shortages Have Contractors in Crisis Mode



From paint shortages to labor challenges, contractors are faced with turbulent times as the economy is rebounding after the coronavirus pandemic, supply chain logistics issues, and a fury of wild weather.

Amidst a busy summer season, contractors are experiencing another interruption of work — a nationwide resin shortage. Paint is getting harder to come by, not only for commercial usages but the homeowner who is looking to do home improvement projects might have to wait for supplies of more paint to hit the...[Read more>>>](#)

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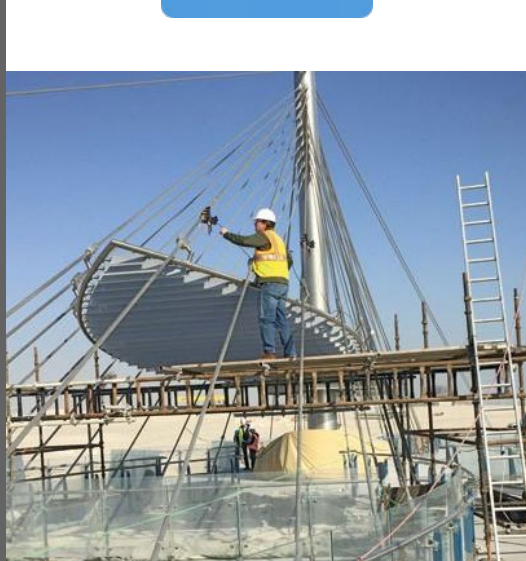
The Florida Condo Collapse



Industry Experts Weigh in on Causes & Consequences of Florida Condo Collapse

More than 100 people are still unaccounted for after a collapse of a Florida condo building, The Champlain Towers South, on Thursday, June 24, 2021; 12 residents are confirmed dead. Despite the reported neglect of the building, a total collapse on this scale is still incredibly rare. [Read More>>>](#)

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Structural Health Check-Ups Needed but Are Too Infrequent

Knowing when a building is structurally deteriorating, and actually doing something about it can be very different things, as the collapse in Surfside, Fla., has shown this month. And while onsite visual inspections are still the common kind of structural assessment, other methods can assess the health of a building or piece of infrastructure and determine its soundness (see p. 69).

"This doesn't get the amount of attention that it should. Having common sense on structures is such a commonsense, building-health approach," says Thomas Winant, president of...[Read More>>>](#)

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