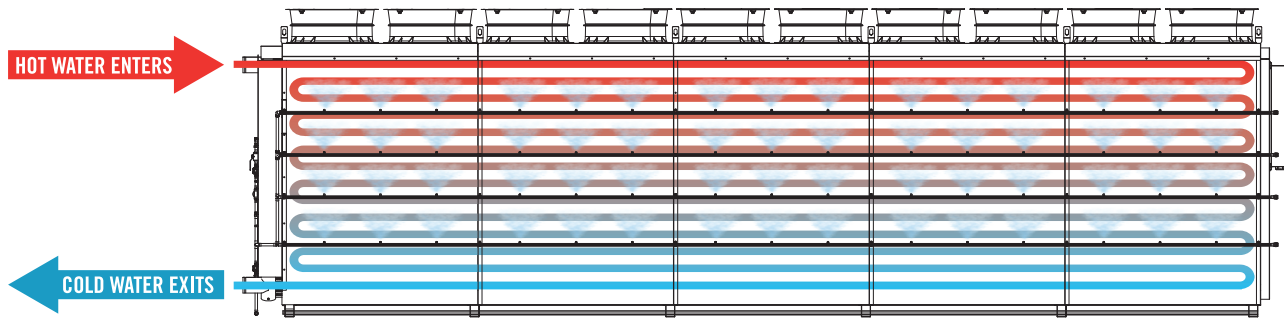


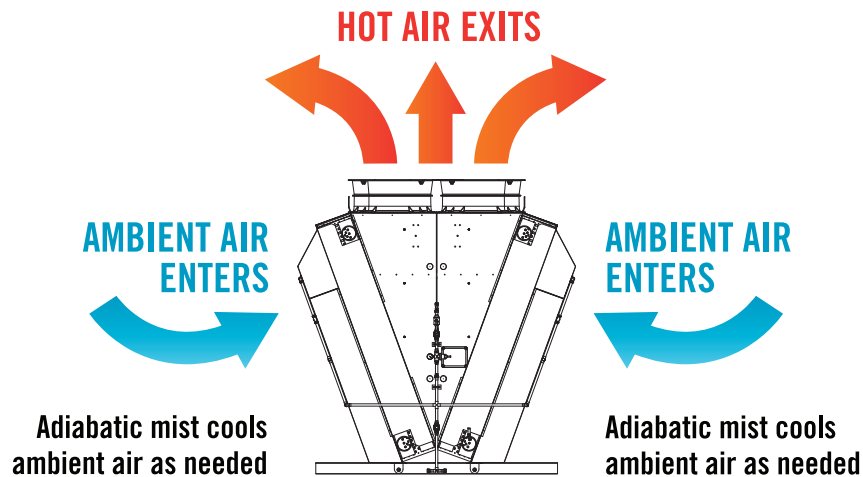
VIRGA X3™

BY NIMBUS

HYBRID ADIABATIC WATER & AIR FLOW



Cooling flow in a typical VIRGA X3™ with EC fans



Key Advantages of NIMBUS Hybrid Adiabatic Cooling:

- 💧 Reduces water consumption up to 95% compared to traditional fluid coolers
- 💧 Does not rely on reservoir of standing water — eliminating a primary breeding ground for Legionella bacteria and winter sump freezing
- 💧 Adiabatic spray helps prevent summer overheating issues
- 💧 Does not require chemical treatment programs — saving thousands of dollars annually compared to traditional fluid coolers
- 💧 Stainless steel construction standard
- 💧 Quick installation
- 💧 Sized from 5 tons - 450 tons of heat rejection per unit in most applications
- 💧 Virtually maintenance-free
- 💧 Corrosion-resistant copper tubing and coated aluminum fins
- 💧 EC fans and AC fans (with or without VFD) available to minimize energy consumption
- 💧 Custom-built UL/UL-C Industrial Control Panels

BE BLUE

🇺🇸 Engineered & Manufactured in the U.S.A.

NIMBUS®
ADVANCED PROCESS COOLING

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