

CoolIT CHx 2000 CDU

Scale Next-Gen AI Faster with **CoolIT CHx 2000.**

Liquid Cooling. All In.™

Engineered for the highest-density computing environments with the performance, reliability and support the world expects from CoolIT.

PROVEN AI PERFORMANCE

Run dense AI clusters at full utilization with proven pump pressure and cooling capacity - in real deployments.



2 MW Cooling at 1.5 LPM/kW

CLUSTER-LEVEL OPERATION

Unified visibility, Redfish compatibility and group control across up to 20 CDUs to operate AI infrastructure efficiently at scale.



Group Control 20 CDUs

RELIABLE BY DESIGN

Protect mission-critical AI infrastructure through reliability and serviceable architecture built for continuous operation.



100% QC & Functional Testing

AVAILABLE IN VOLUME

Enable dependable planning with consistent multi-GW capacity that helps keep large AI programs on schedule.



200 MW/Week Production

GLOBAL ON-SITE SUPPORT

Hands-on installation, commissioning and lifecycle support in over 80 countries to deploy and operate with confidence.



80+ Countries Worldwide

CoolIT™
An Ecolab Company

Features:



Contact us today to assess your strategy,
project timeline and commissioning needs.

CoolIT, an Ecolab Company

Canada Headquarters: #200, 115 Quarry Park Road SE • Calgary, AB, T2C 5G9

USA Office: 1209 Orange Street • Wilmington, Delaware 19801

Taiwan Headquarters: 11F, 556 Zhongyuan Road • Xinzhuang District, New Taipei City

United Arab Emirates Office: 335D, Building No. 280 • Taweelah, Abu Dhabi

coolitsystems.com

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