

Liquid-cooled AC inverter





Overview

What is a liquid cooled inverter?

Built on our all-compatible drive architecture these liquid-cooled inverter units are DC supplied and have built-in capacitors for smoothing the DC voltage. The ABB ACS880-107LC is a liquid-cooled, low-voltage drive designed for high-performance industrial applications.

What is a liquid cooled AC drive?

Try MyDrive® Assistant now! Liquid-cooled AC drives can be used in many combinations, from a single dedicated frequency converter to large-scale common DC bus systems. Packed with features, these fully standardized drives maximize the utilization of space while minimizing overall lifecycle costs.

Are liquid cooled inverter units DC supplied?

Built on our all-compatible drive architecture these liquid-cooled inverter units are DC supplied and have built-in capacitors for smoothing the DC voltage. The electrical connection to the common DC bus is fuse protected. An optional DC-switch can be selected to disconnect an individual inverter unit from the DC bus.

What is acs880-104lc liquid cooled inverter?

Contact us today to discuss your application and explore the perfect solution! ACS880-104LC liquid-cooled inverter modules offer flexible motor control and cabinet integration, built on ABB's all-compatible drive architecture.



Liquid-cooled AC inverter

ACS880-107LC liquid-cooled inverter units , ABB

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VACON® NXP Liquid Cooled

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Liquid-cooled DC/AC inverter, Liquid-cooled inverter

Find your liquid-cooled dc/ac inverter easily amongst the 9 products from the leading brands (VEICHI, BORG WARNER, Enertronica Santerno,) on DirectIndustry, the industry specialist ...

VACON NXP Liquid Cooled Selection Guide

Nov 12, 2025 · Our VACON® NXP liquid cooled portfolio fulfills all relevant international standards and global requirements, including marine, safety and EMC & Harmonics approvals. VACON® ...

ACS880-107LC liquid-cooled inverter modules

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Liquid-cooling in variable speed drives , ABB

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