



SETTING THE BAR HIGH

HEAVY DUTY TO THE CORE



DESIGN.ENGINEER.MANUFACTURE.

HEAVY DUTY ALUMINUM CORES

We build heat exchangers in a wide variety of shapes, sizes, and fin configurations. This allows our engineers to design the most efficient cooling package. Our bar and plate cores are able to withstand high stress environments without sacrificing heat rejection. We design innovative solutions for your specific applications.

PERFORMANCE TESTING BENCH

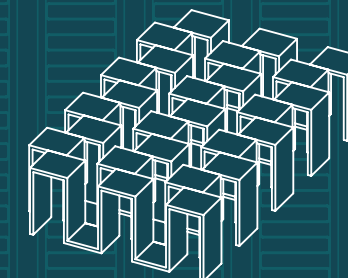
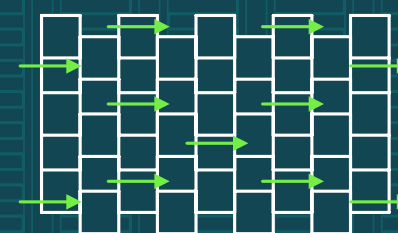
The best in durability, reliability and quality. All of our cooling packages are inspected for FORM, FIT and FUNCTION through a test schedule which includes thermal fatigue, vibration, and wind tunnel test facilities.

HYDRAULICS

Our quality line of hydraulic oil coolers achieve optimal performance and are guaranteed to run cool.

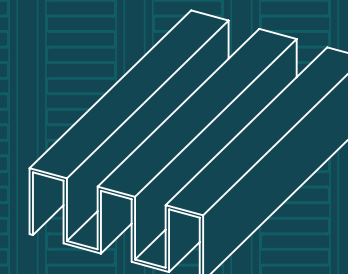
OFFSET FINS

- High heat transfer
- Increased surface area
- Our most popular
- Out performs louvered
- Ideal when size is limited



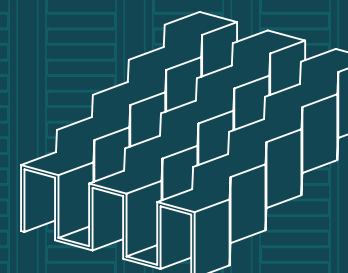
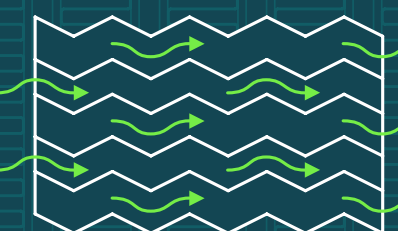
PLAIN FINS

- Low pressure drop
- Anti-clogging design
- Dirty environments
- C.A.C. for low IMPD
- Great for stacked system



WAVY FINS

- High heat transfer
- Less air resistance
- Less clogging than offset
- Popular for hydraulics
- Great for high pressures



Cincinnati
Radiator

OEM

CUSTOM COOLING
PACKAGES DIVISION



513.874.5555



cincyradiator.com



Cincinnati
Radiator

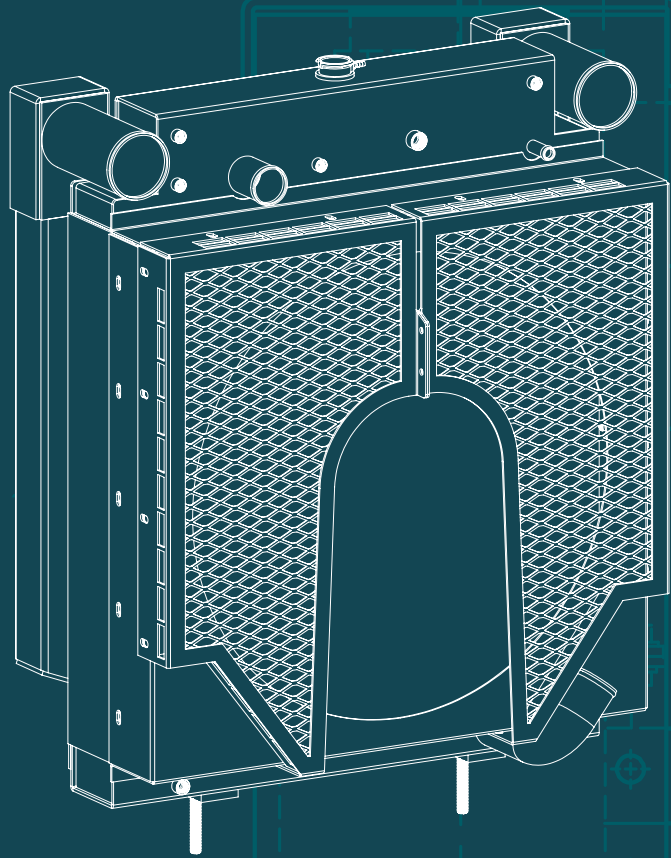
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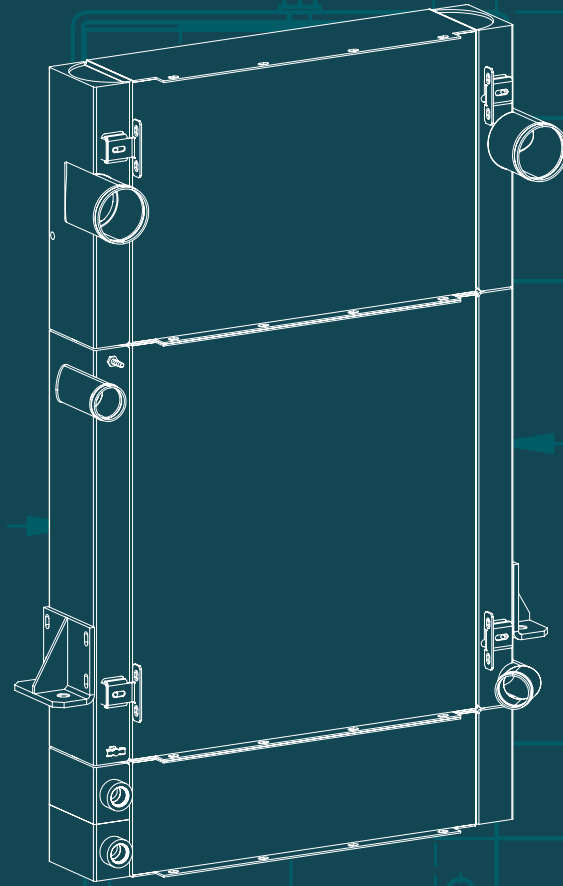
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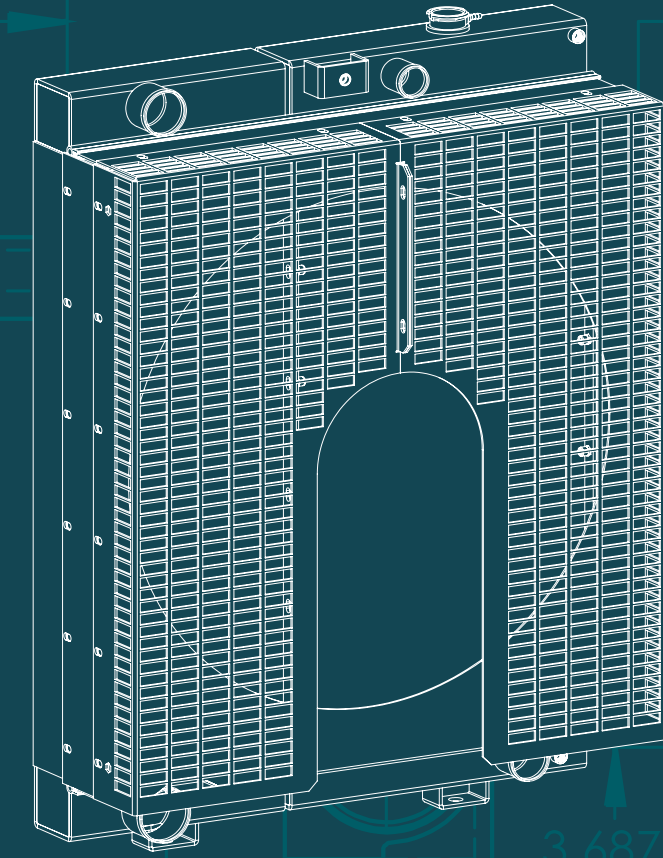
CONSTRUCTION

Heavy duty designs that perform in the most extreme environments all around the world.



EMERGENCY RESPONSE

Defined by their reliability and endurance, our products are always on the clock in a 24-7 industry.

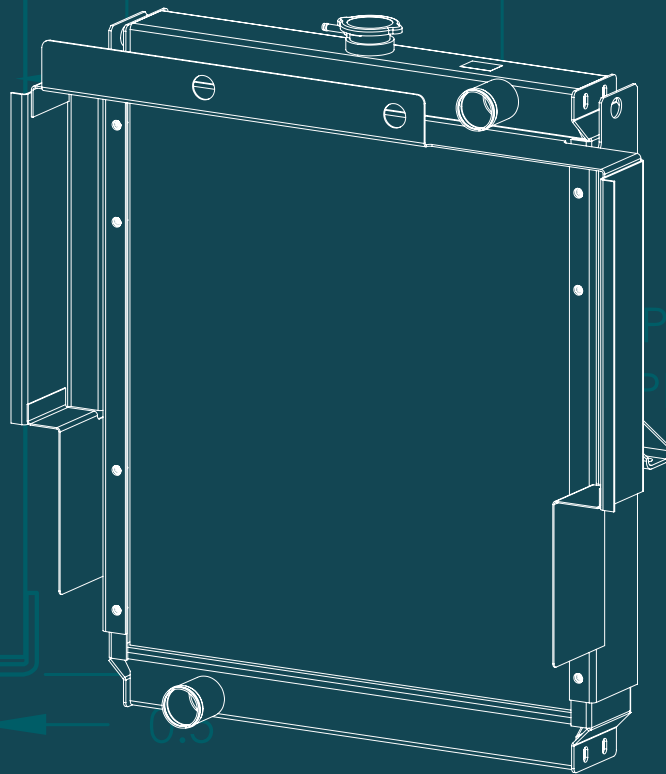


FORESTRY

Our equipment withstands the vibrations of debris filled terrains while remaining environmentally friendly.

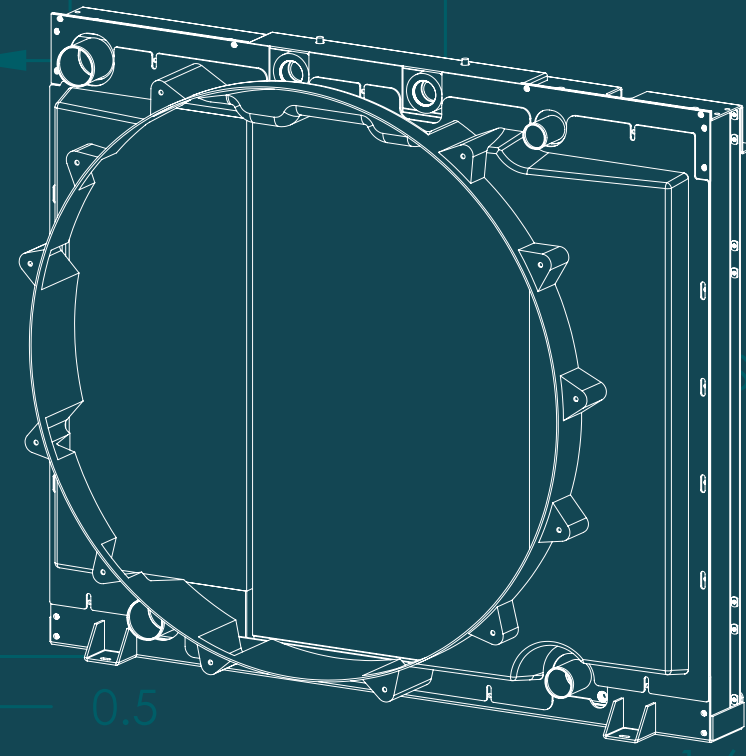
MATERIAL HANDLING

Cooling systems with Tier 3 and Tier 4 efficiencies and technologies across diverse engine power packages.



OIL & GAS EXPLORATION

Our designs help power the exploration and production of natural resources both inland and offshore.



POWER GENERATION

Portable power packs or stand-alone systems, our products will perform efficiently anywhere.

