



## Heat Exchangers

EFFICIENT COOLING  
FOR ANY ENVIRONMENT



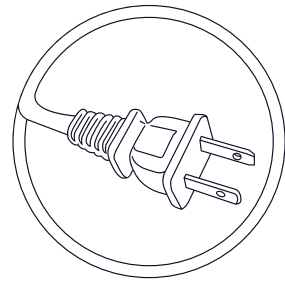


The next generation of cool.

# TESTED. TRUSTED.

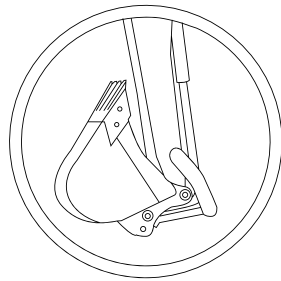
At IEA, we have the experience and expertise to understand your unique heat removal needs. We don't ask you to choose from a set product line, we partner with you to build what you need—whether it's big, small or in between. Our radiators are meticulously engineered and tested with our in-house calorimeter to ensure that they perform exactly to spec. And if you find that it's not operating as designed after installation, we'll make it right—guaranteed. With expert techs on hand 24-hours a day, you can count on our team to keep your system running efficiently year in and year out.

## INDUSTRIES



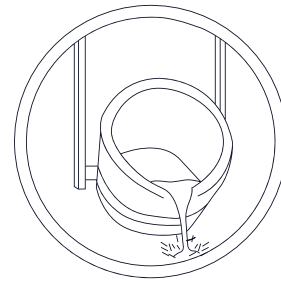
### POWER GENERATION APPLICATIONS

- Oil and Gas
- Standby/Backup Power
- Emergency Power
- Prime Power
- Peak Shaving Power
- Mission-Critical Systems



### MOBILE EQUIPMENT APPLICATIONS

- Construction
- Agriculture
- Mining
- Rail
- Forestry
- Utility and Municipal Vehicles
- Forklifts and Material Handling
- Cranes
- Drilling



### INDUSTRIAL EQUIPMENT APPLICATIONS

- Process Industries
- Fluid Power
- Paper Mills
- Steel Mills
- Power Units
- Presses

## PRODUCTS

### RADIATOR PACKAGES

- Engine Mounted Radiators
- Remote Radiators
- Diesel Engine Radiators
- Custom Designed Radiators

### HEAT EXCHANGERS

- Combo Coolers
- Horizontal Industrial Heat Exchangers
- Plate Frame Heat Exchangers
- Brazed Plate Heat Exchangers
- Standard Coolers
  - Fuel, Hydraulic, Transmission, Lube, Gearbox

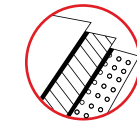
### INDUSTRIAL COOLERS

- Fluid Coolers
- Chillers

# HEAT EXCHANGERS

## Right-Sized Cooling for Every Application

As the heart of any cooling system, heat exchangers need to deliver efficiency, performance and lasting reliability—all within your size and weight constraints. Whether your needs are for mobile or stationary applications, low-fouling or high-performance, we'll help you find a heat exchanger that offers it all.



### VERSATILE MATERIALS

With aluminum, copper-brass and combination options available, we can deliver efficient performance in lighter-weight or traditional formats.



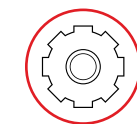
### RUGGED CONSTRUCTION

IEA heat exchangers are designed and built to withstand tough conditions and high vibrations, so they require less maintenance over a unit's lifetime.



### LONGER LIFE

Engineered for long working hours and an even longer life, our heat exchangers cut replacement costs and lower the total cost of ownership.



### EFFICIENT OPERATION

At IEA, we engineer our radiators to stand up to the demands of the job, while minimizing parasitic power.

### CHOOSE FROM A FULL SELECTION OF CORE AND FIN TYPES:

- Aluminum Bar Plate
- Tube Fin
- Round Tube
- Plate Fin
- Serpentine (Index) Fin
- Mechanically Expanded
- Parallel Flow
- Drawn Cup



- Combination Cooler pictured above

## READY TO SEE HOW IEA CAN HELP?

Call our team at 262.942.1414 or visit [ieacooling.com](http://ieacooling.com)