



## A HISTORY OF EXCELLENCE

At Enerquip, we've spent decades perfecting the design of our high-efficiency industrial heaters. Longevity, durability, and safety are at the forefront of every engineered piece of equipment.

No matter what industry you work in, it's our goal to provide you with a reliable, efficient heating system that will help you maximize productivity and profits. Our customized industrial heaters include thermal fluid heaters, asphalt heaters, helical coil heaters, waste heat economizers, and more.

## THERMAL FLUID HEATERS WITH SERPENTINE OR HELICAL COILS

Our thermal fluid heaters are built to meet rigorous performance and efficiency standards. They feature state-of-the-art designs and require minimal service and maintenance, making them ideal for use in a variety of industries, including biofuels, rubber and plastics, asphalt and roofing, chemical, refining, and tank terminals.

All of our thermal fluid heaters are custom designed to meet the specific needs of our customers and range in size from 1.3 MM Btu/hr. to 40 MM Btu/hr.

Enerquip's thermal fluid heaters are built for many applications and are ASME Code stamped for safety. Our heaters are provided as an integrated system that includes a radiant chamber with burner, recirculation pump, economizer, expansion tank, and integrated safety shutoffs.





## ASPHALT HEATERS

Enerquip has designed a wide array of asphalt heaters used in various applications, from A/C 20 to blown asphalt used in roofing shingle production.

Our heaters are ASME code compliant, made in the USA, and constructed with high-quality materials.

## WASTE HEAT ECONOMIZERS

In addition to our stand-alone economizers, Enerquip's innovative industrial waste heat recovery technology comes standard in our thermal fluid heaters. This makes Enerquip's heating equipment some of the most efficient on the market.

Whether for a chemical, refinery, tank terminal, or asphalt application, our waste heat economizers enable significant waste heat recovery within our complete industrial heating systems.



## EXPANSION TANKS

Thermal expansion occurs as liquid is heated, which can be dangerous without an escape route. Expansion tanks provide a safe place for the increased pressure to go.

Useful in venting water and air during start-up and operation, Enerquip's expansion tanks can be custom-built to fit your processing needs. We'll consider the liquid pressure, the heater's size, and the product's temperature.

**Want more? Enerquip also designs and builds heat exchangers, tank heating coils, and more. Learn for yourself why Enerquip's quality and service are unmatched in the industry. Call us today!**

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