



NEWS RELEASE

ENERQUIP DEMONSTRATES ENERGY-SAVING HEAT EXCHANGER AT PACK EXPO 2026

Medford, WI – (Sept. 24, 2026) – [Enerquip Thermal Solutions](#) will provide a live demonstration of its shell-and-tube heat exchanger for sanitation and sterilization in Booth LU-7544 at [Pack Expo 2026](#), held October 18-21 in Chicago.

Enerquip's heat exchangers provide reliable heating and cooling for food, beverage, dairy and packaging applications that require precise temperature control, strict sanitation, product safety and reliable production. Example applications include pasteurization, ultra-high-temperature sterilization, and hot-water generation for clean-in-place and sterilize-in-place systems. Available designs meet 3-A Sanitary Standards and can be built to ASME, TEMA, PED and other international requirements.



In addition, Enerquip heat exchangers can reduce operating costs and support sustainability goals through waste heat recovery. Used alone or with a waste heat economizing system, the heat exchangers capture and reuse heat that would otherwise be lost, reducing energy use and associated emissions.

Standard sanitary features include 304L stainless steel tube-side material, welded bright-annealed tubing, and a 40 Ra exterior finish. To further support hygienic processing and thorough cleaning, options include polished or electropolished surfaces, seal-welded joints, sanitary tri-clamp connections, double tube sheets, and FDA-compliant gasket materials. These features make the exchangers ideal for dairy, food, beverage, and packaging operations. Removable tube bundles, inspection ports, channel covers, O-rings, and optional davit arms simplify inspection and maintenance, helping processors reduce downtime.

Units can be customized with 316L stainless steel or other specialty alloys to handle corrosive products and demanding process conditions. In-stock exchangers are available for next-day shipment, along with standard and fully custom-engineered solutions.

Visit Enerquip booth LU-7544 at Pack Expo 2026 to see the shell-and-tube heat exchanger in action. For more information about Enerquip's full line of heating and cooling systems, visit.

www.enerquip.com

About Enerquip Thermal Solutions

Enerquip has been a trusted provider of American-made sanitary and industrial heating and cooling solutions since 1985. We provide food, beverage, dairy, pet food, pharmaceutical and contract packaging companies with efficient, state of the art thermal solutions, including shell & tube heat exchangers, vapor condensers, thermal fluid heaters and waste heat economizers. Our equipment is proudly designed and built in our carbon-neutral fabrication and design offices in Medford, Wis., and Beggs, OK.

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