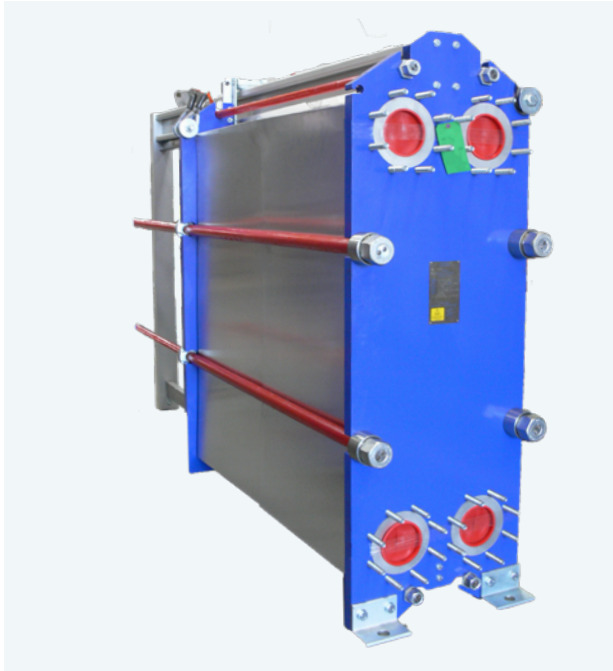


# HEAT TRANSFER EQUIPMENT



## PLATE HEAT EXCHANGERS

Aqua-Chem's plate type heat exchangers have been reliably performing their job in the marine industry for over 50 years. We offer a wide variety of sizes and material that will solve the heat transfer needs of most applications.

## BENEFITS

- Titanium is the material of choice for most seawater applications and stainless steel for fresh water applications, other materials are available.
- ANSI and DIN connections are available in a variety of styles including flanged, threaded, and clamp. ASME stamp and ABS certification are available.
- Sizing and interface dimensional drawings to suit your specific application are available upon request.

## HEAT EXCHANGERS

Aqua-Chem heat exchangers are favored throughout the offshore, military, government, marine, industrial, chemical and power plant fields. Aqua-Chem heat transfer equipment is preferred for heating, cooling, condensing and evaporating liquids.

## BENEFITS

- Our equipment meets the rigid standards set by ASME, TEMA, USCG, ABS and MILSPECS.
- Our sample cooler is the only standard product we make; all other equipment is custom-made to meet your size type fluid and specification requirements.
- We offer shell-and-tube heat exchangers for a host of applications and working fluids, including: fresh water, distilled water, seawater, hydraulic oil, lubricating oil, glycol and others.

