

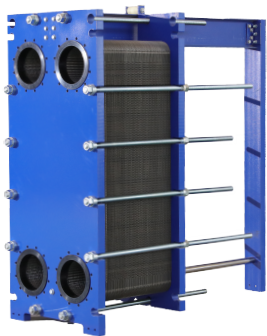
Plate Heat Exchanger For Marine Solution



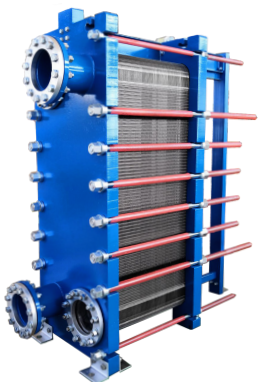
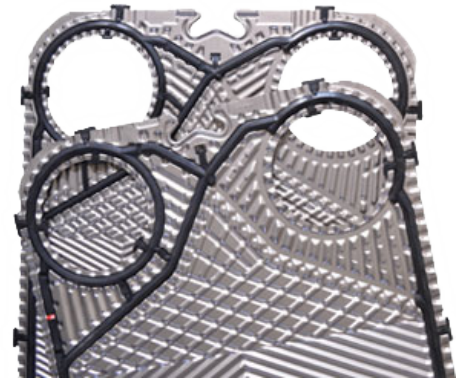
The BHE used on vessels is a copper-brazed and extremely compact heat exchanger. Due to its gasket-free design and wide performance range, it is used in a variety of applications in cargo and fuel gas systems, for example as a refrigerant economizer or gas heater.



Parts like pressure gauge, thermometer, thermal insulation sheath and etc. could be mounted in advance if you need.



The Gasket plate heat exchanger is expandable and easy servicing. The design flexibility makes them ideally suited for a wide variety of shipboard cooling and heating applications.



The Semi-Welded Plate Heat Exchanger, one side is sealed by laser welding, and the other side is sealed by gaskets. This increases maintainability, but allows the use of aggressive medium and higher pressure than the completely inflated model. This means that the heat exchanger can be used in the application of refrigerants

We are also able to offer you different kinds of spares, such as titanium and stainless plates, high temperature resistant gaskets.

