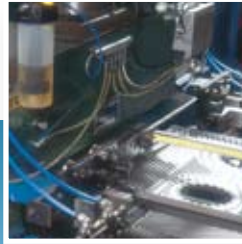


A WORLD LEADING NAME
IN HEAT TRANSFER
TECHNOLOGY

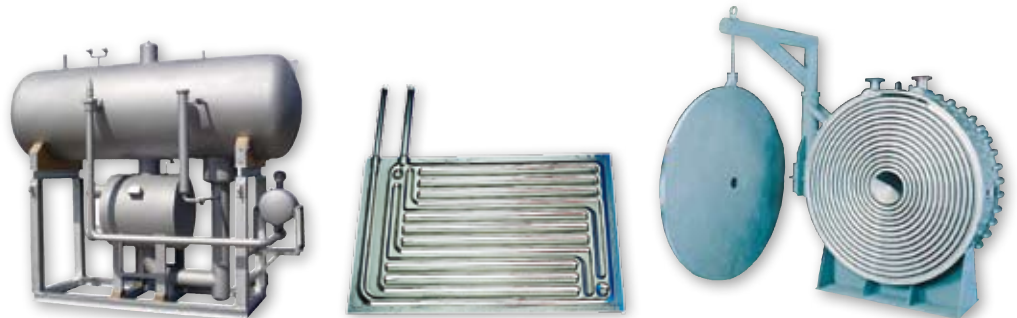




Specialist in Plate Heat Exchanger Technology

Tranter has been active in the global market for more than 70 years, and hence has a long history of experience in gasketed and welded heat exchangers. We are represented worldwide via our own companies, agents and distributors.

We have quality-certified plants to ISO9001 in Sweden, Germany, USA, China and India, and a service network covering Europe, Asia, Middle East, North America, South America and Australia.





Cutting edge technology

Our mission is to help you achieve the optimum solution regarding performance efficiency, payback and energy conservation, whatever the application might be. This is based on an overall concept involving a cutting edge concept in three key areas.

Product range

We have the market's widest range of gasketed and welded plate heat exchangers. Our production is an extremely high-precision operation where every unit is manufactured by state of the art production technology.

Know-how

This is accompanied by solid technical skills and specialist expertise. We know how to transfer energy in HVAC, industrial, marine and many other application areas and we can help you to the most efficient and cost-effective solution.

Service

Add to that our global service which makes your heat exchangers ready for top performance at all times.

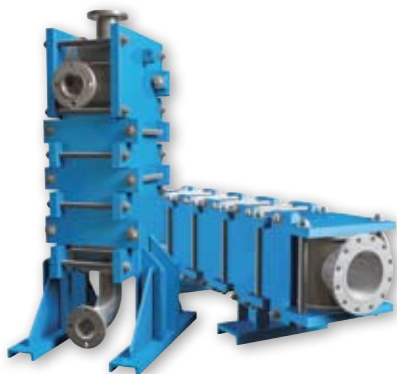


Product Range



Know-how

Service





State-of-the-art Manufacturing

Quality is a matter of expertise and precision. Tight tolerances and consistent accuracy ensure predictable heat transfer efficiency and consistent high-end quality. That's why we use cutting edge technology in our manufacturing.



Quality assured factories in the US, Sweden, Germany, China and India

We have manufacturing plants in the US, Sweden, Germany, China and India. Smaller units are also being assembled locally at our sales companies around the world. Thus, your heat exchanger is manufactured at the location that is most favourable.

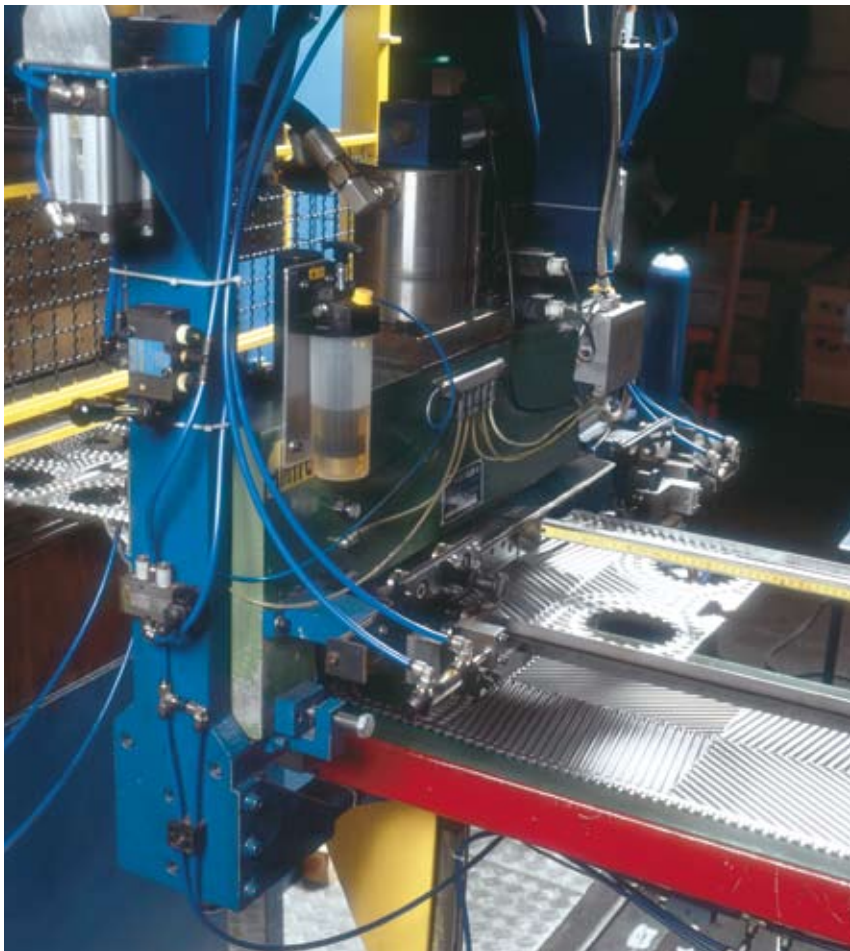
All five plants are ISO 9001 certified, providing the highest possible standards in design, manufacture and testing. We are a certified holder of the ASME U-stamp and a member of HTRI, HTFS, ARI, ASHRAE, and other official bodies. We have pressure vessel approval for self-certification according to the European Pressure Equipment Directive 97/28/EC (PED). The designs are also approved by all major marine registers.



Rigorous quality routines

Every step in production follows rigorous quality routines leaving nothing to chance. Raw materials are subject to quality inspection. Measurements and metallurgical properties are thoroughly analysed. Automated plate presses with high precision tools ensure complete plate uniformity from series to series.

The heat exchanger is tested after assembly to meet the customer's exact specification. The test results are incorporated in a data bank that is a valuable source of information. Before packing and shipping, there is one last check. Our workmanship is without compromise.





We have Service Centres in for example the US, Brazil, UK, Germany, Italy, Sweden, UAE and China.



The CIP unit, together with our cleaning fluids, facilitates cleaning of the plates in an efficient and careful manner, without re-assembly of the plate heat exchanger.



Service and Maintenance that pays off in many ways

Few things are more expensive than an unscheduled shutdown. The cost is often quite unnecessary since a great deal can be foreseen and dealt with before catastrophe becomes a reality. All that is needed is a little advance planning. Gaskets age. If they are replaced in time you avoid both leakage and resulting damage. Plates get dirty. The coating affects heat transfer and reduces performance. In serious cases, excessive pressure drops can cause problems.

Periodic maintenance

Scheduled shutdowns and preventative maintenance are less disruptive and prolong the life of the exchanger. At the same time, operating efficiency is improved. That's a very useful combination! Why not let us analyse your heat exchangers, look at their operating environment and condition, and draw up a maintenance plan. We can propose a service contract or agree that every visit should be booked separately. The important thing is that you get a grip on things before they become a problem.

Sometimes more than routine maintenance is needed

Are your plates getting so dirty that it isn't possible to clean them on-site? In that case we will bring them to one of our service centres where we can clean them and put on new gaskets. The plates are also thoroughly inspected and checked to the original specifications. After a final hydrostatic test they are packed and shipped.





Global Experience from a Wide Variety of Applications

Over and over again our heat exchangers demonstrate their superiority in a wide variety of applications around the world. Thus, we have a wealth of knowledge and experience from many thousands of installations. We know how heat exchangers can improve your processes, save energy and reduce costs.

Our specialists are ready to assist you.



- Chemical Industry
- HVAC - Heating, Ventilation and Air Conditioning
- Marine
- Mechanical Industry
- Motor Vehicle Industry
- Offshore
- Oil & Gas Production Plants
- Pharmaceutical Industry
- Power Plants, Co-Generation
- Pulp & Paper Industry
- Steel & Metal Industry
- Sugar Industry
- Vegetable Oil Industry



At the forefront of heat exchanger
technology for more than 70 years

Tranter top quality, high-performance, proprietary products are on the job in demanding industrial and commercial installations around the world. Backed by our comprehensive experience and worldwide presence, Tranter offers you exceptional system performance, applications assistance and local service. Tranter is close to its customers, with subsidiary companies, agents, distributors and representatives located worldwide. Contact us for a qualified discussion of your needs.



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