



Brazed plate heat exchangers

– the solution to heat transfer



Danfoss brazed plate heat exchangers are widely used in many industrial applications, among others Hydraulic, Marine, Wind mills and Air systems.

Danfoss brazed plate heat exchangers

– tailored for industrial applications

Designed for use in most industrial applications, our brand-new product range of brazed plate heat exchangers offers you a whole new level of performance and cost-effectiveness.

Less space and weight, wide range of sizes and capacities, high heat transfer surface, great versatility, available for high-viscosity fluids and low energy consumption are just a few of the many items on the list of benefits.

Providing the ability to remove and transfer heat from one medium to another, brazed plate heat exchangers are a cost-saving alternative to conventional heat exchangers.

Product advantages

- Compact design
- Copper or nickel brazed
- Welded or threaded connections
- Versions for standard and high pressure operation
- Low fouling
- 3-way design for heat pumps
- Low investment costs
- High corrosion resistance
- Easy to service
- CE certificate according to (PED) 97/23/EC
- UL approval

In addition to the brazed plate heat exchanger Danfoss offers a wide range of fluid control products as well as products for pressure and temperature measurement and control for many industrial applications.

