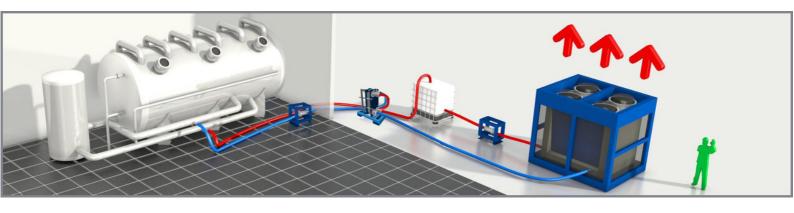
Coolw®rld



Heat exchangers
WW1250T Titanium Heat
exchanger

This titanium heat exchanger has a nominal capacity of 1250 kW. The unit has a high thermal efficiency and is very reliable. These heat exchangers have a huge range of applications. They are highly suitable for chemical processes and use of (aggressive) fluids. Always combined with specialised advice. For quick installation tailored to your process.

Technical specifications WW1250T



Nominal capacity 1250 kW	Length	2090 mm	Height	1579 mm
Water connection 4x DN150 / 8x DN100	Width	1350 mm		