

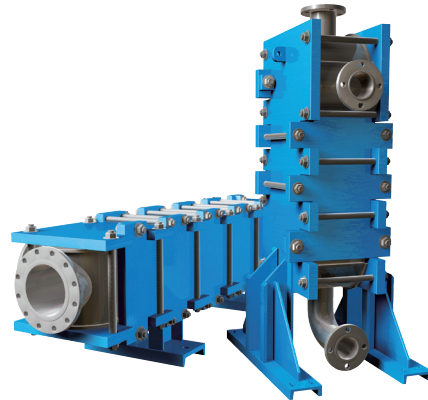


TRANTER PRODUCT RANGE OVERVIEW



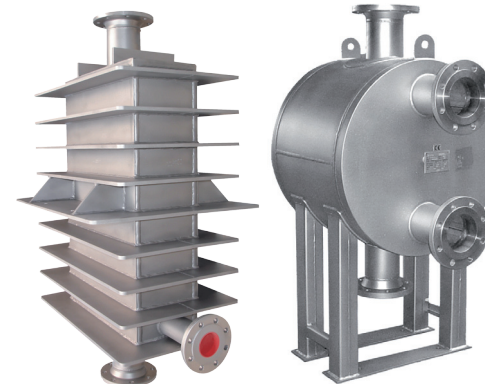
Gasketed
Plate Heat Exchangers

Flow ranges:	10 – 4600 m ³ /h
Max work pressure:	25 bar
Temp. range:	-30°C to +180°C
Connections:	DN25 – DN500 Studded, flanged or threaded



Ultramax
Welded Plate Heat Exchangers

Maxflow:	No real limitation*
Max work pressure:	70 bar
Temp. range:	-195°C to +345°C
Connections:	DN25 - DN300 Slip-on, Weld neck, or threaded



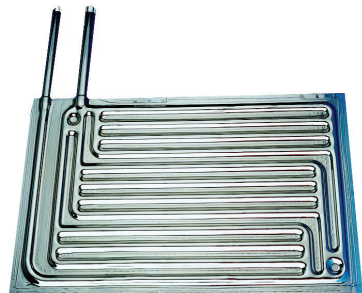
Supermax
Plate & Shell Heat Exchangers

Maxflow:	No real limitation*
Max work pressure:	100 bar
Temp. range:	-195°C to +900°C
Connections:	DN25 – DN700 Slip-on, Weld neck, Plain End pipe or threaded



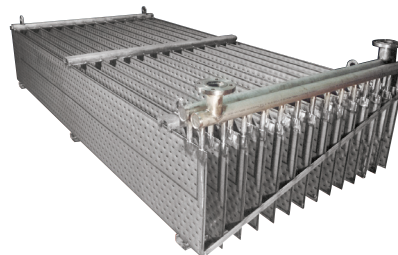
Maxchanger
Welded Heat Exchangers

Maxflow:	No real limitation*
Max work pressure:	70 bar
Temp. range:	-195°C to +540°C
Connections:	DN-25 - DN100 Slip-on, Weld neck, or threaded



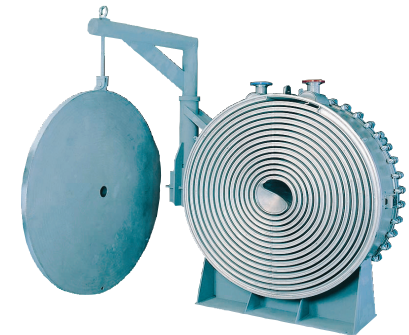
Platecoil
Prime Surface Heat Exchangers

Maxflow:	No real limitation*
Max work pressure:	28 bar
Temp. range:	-195°C to +205°C



Econocoil
Prime Surface Heat Exchangers

Maxflow:	No real limitation*
Max work pressure:	18 bar
Temp. range:	-195°C to +205°C



Spiral
Heat Exchangers

Maxflow:	No real limitation*
Max work pressure:	60 bar
Temp. range:	-100°C to +450°C



TRANTER®

The heat transfer people

* No upper limitation as elements can be connected in parallel within the unit.