



TE - Exhaust gas heat exchanger

Product description

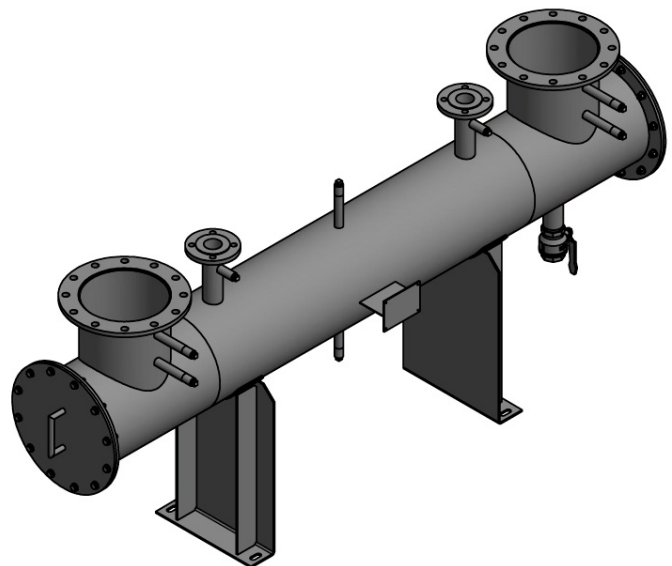
We manufacture shell and tube heat exchangers for use as exhaust gas heat exchangers, suitable for all CHP models. Our shell and tube heat exchangers are also used as gas coolers or gas heaters, as well as for all other processes for heat extraction or heat transfer in the field of environmental and supply technology.

Facts

- Made entirely of stainless steel
- Standard sizes up to DN 700
- Suitable for all CHP models & micro gas turbines
- Operating pressures up to 16 bar
- Operating temperatures up to 550°C,
in the high temperature range up to 1000°C
- Individual and tailor-made solutions
- Customer-specific design
- Reconstruction of defective equipment

Options & variants

- Reconstruction of defective equipment
- Insulation
- Exhaust gas bypass with flap control
- Cat. chamber
- Integration into the exhaust and heating system
- Installation and commissioning by our specialised personnel



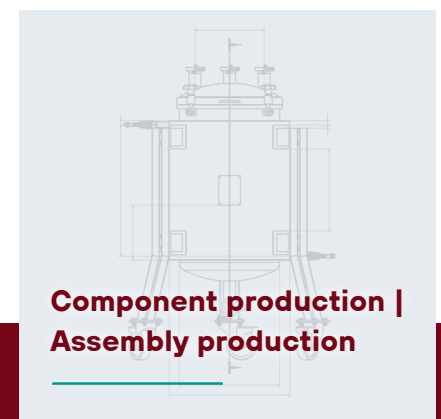
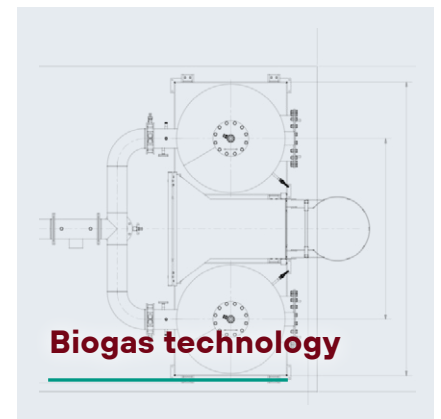
Our certifications

- Specialist company according to German Water Resources Act (WHG)
- Pressure Equipment Directive AD 2000 HP0
- DIN EN ISO 3834-2
- DIN EN 13445-4



Triptiser Edelstahl GmbH
ROHRLEITUNGS- UND ANLAGENBAU

www.triptiser-edelstahl.de



Your partner for all tasks in pipeline and plant construction

We convince

With over 30 years of experience in handling and processing stainless steel, we are highly specialised in pipeline and plant construction for environmental and supply technology. We attach particular importance to close and trusting cooperation with our customers. Thanks to our many years of experience and our extensive know-how, we can offer individual solutions and therefore meet the expectations of our customers.



We would be happy to make you an individual offer.

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