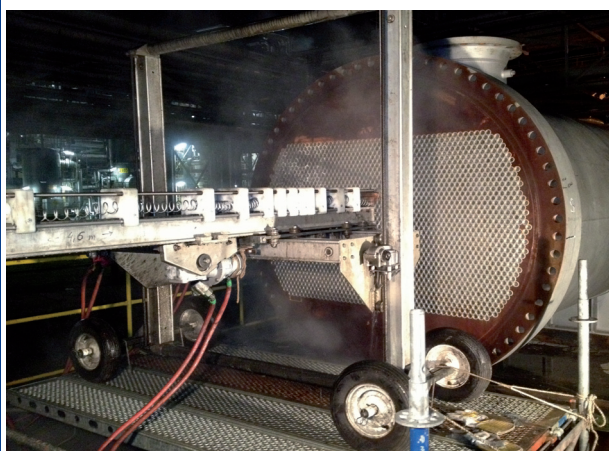


NEWSLETTER

Heat exchanger cleaning up to 3.000 bar



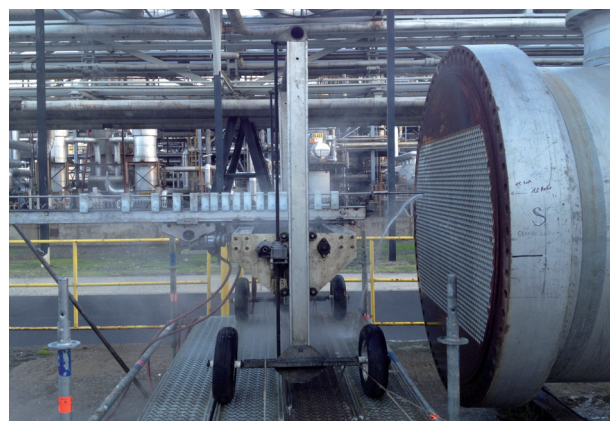
Top performance at high end level

In order to meet the different requirements of our clients, we are able to optimise the following characteristics individually:

- Speed (constant & adopted), rotation frequency, water volume, pressure and the length of lances
- Rotating special nozzles (depending on the level of contamination, tube material, length, diameter and amount of tubes)

After several years of development we have been putting since 2012 emphasis on an innovative technique for cleaning of over-sized heat exchanger and cycle gas cooler. The use of a state-of-the-art special drilling equipment on the premises of our customer Unipetrol makes the removal of micrometer-sized residues from the devices with the diameter of up to 3 m, the length of up to 17 m and a pipe bundle with up to 3,000 tubes possible (e.g. polymer residues inside the cycle gas cooler).

Our semi-automatic technology works with support of our highly qualified staff and in compliance with the highest quality- and security standards.



Advantages over alternative cleaning methods:

- Optimal cleaning results
- Pressure up to 3.000 bar
- Constant cleaning performance for the whole length of tubes
- Material saving results at pressures up to 3,000 bar (due to a special nozzle technology)
- Short processing time
- No chemical cleaning and sandblasting necessary
- Fast and easy mounting and dismounting of our equipment
- Location independent, flexible service worldwide
- Improved efficiency of heat exchanger / cycle gas cooler



We will gladly provide you with tailored solution.

Please contact our International Project Department by email: division@rohrer-grp.com or by phone: +43 1 706 26 42.



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