



Shell and Tube Condenser

To condense the processing vapours emitted from cookers and driers Haarslev Industries has designed a complete range of shell and tube surface condensers to suit a wide range of capacity requirements.

In shell and tube condensers the process vapours flow through the tubes while cooling water is passing over the external surface in a counterflow arrangement.

General Description

All connections are mounted with captive loose flange connections.

The shell and tube condensers can also be used as heat exchangers

when recovering waste heat from the cooking processes.

The condensers can be equipped with a vacuum tank lowering the temperature and thereby increasing the effect.

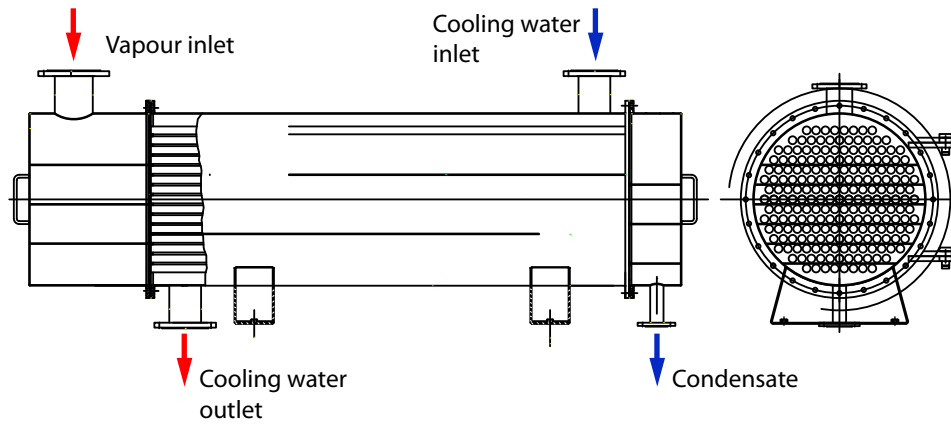
Both types of shell and tube condensers are designed and manufactured according to meet your specific requirements.

Haarslev Industries

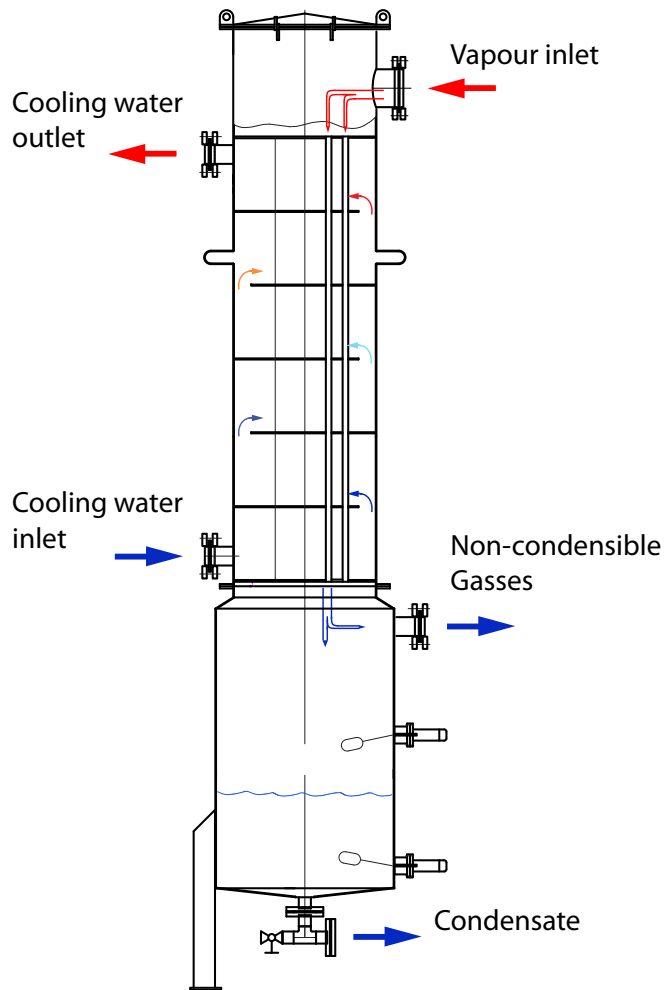
Haarslev Industries is one of the world's leading companies within handling and processing of by-products from food-related industries.



Horizontal Shell and Tube Condenser



Vertical Shell and Tube Condenser



We reserve the right to alter the specifications at any time without prior notice.



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